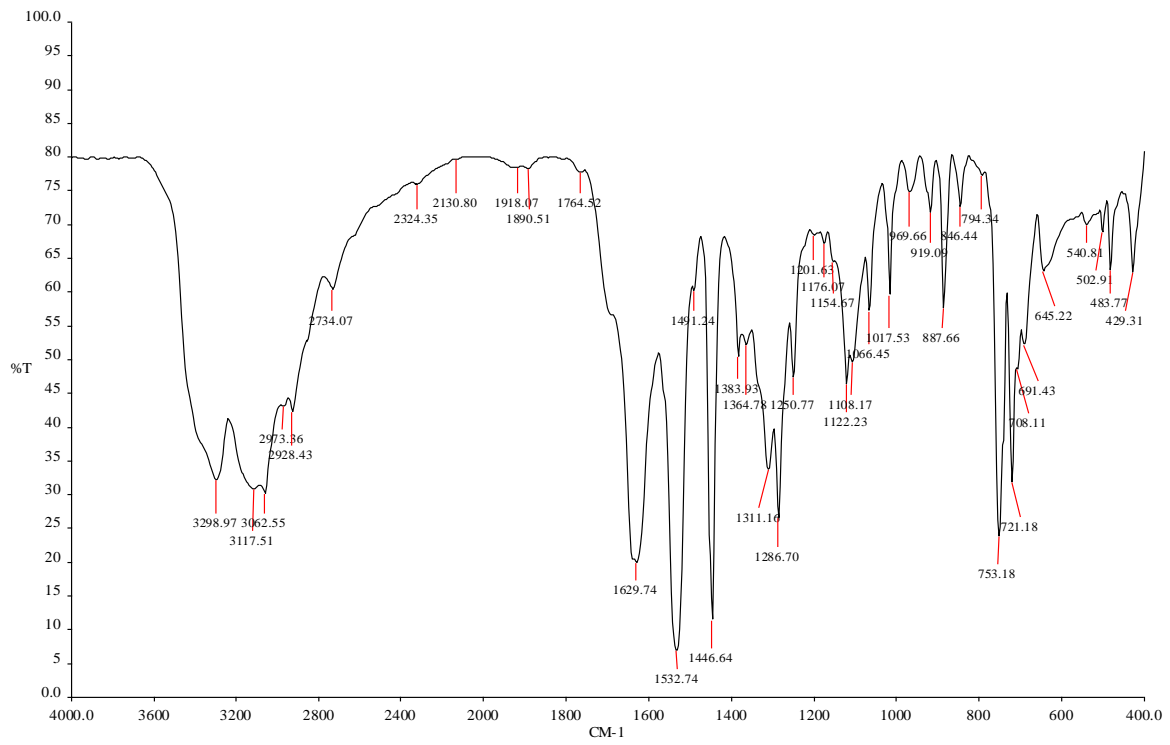


The Perkin-Elmer Spectrum RXI FT-IR Spectrometer

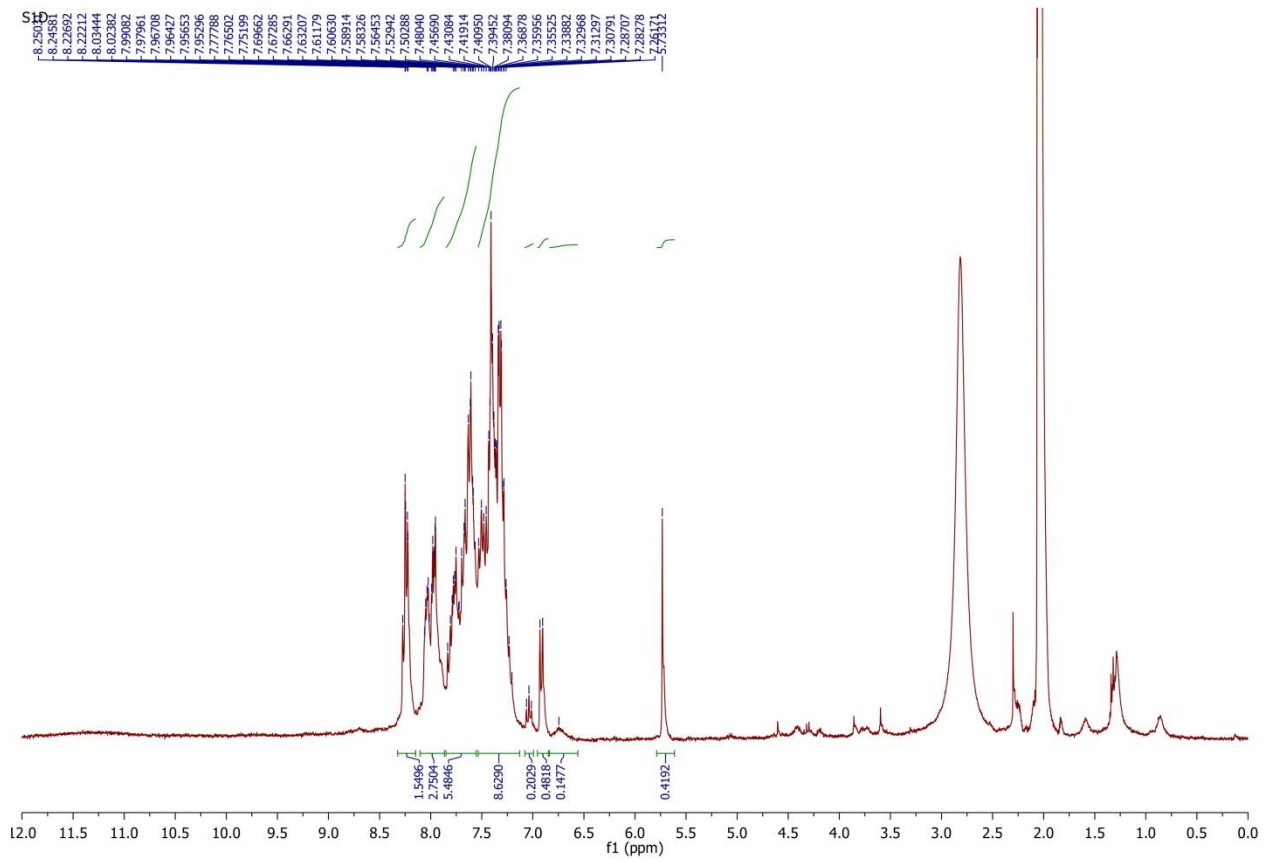
Date: 2/24/2021 (99/12/6)

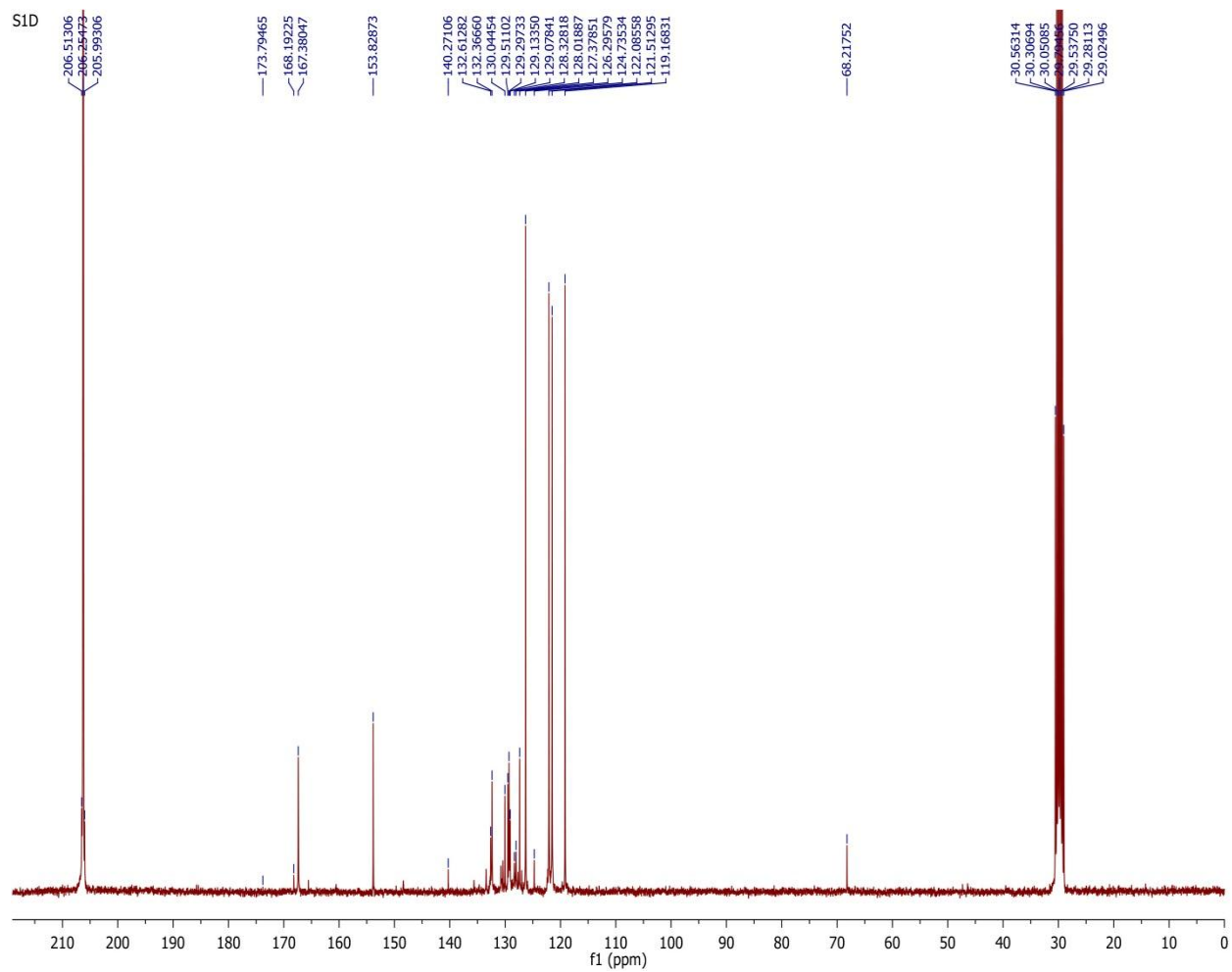
Time: 2:20:16 PM



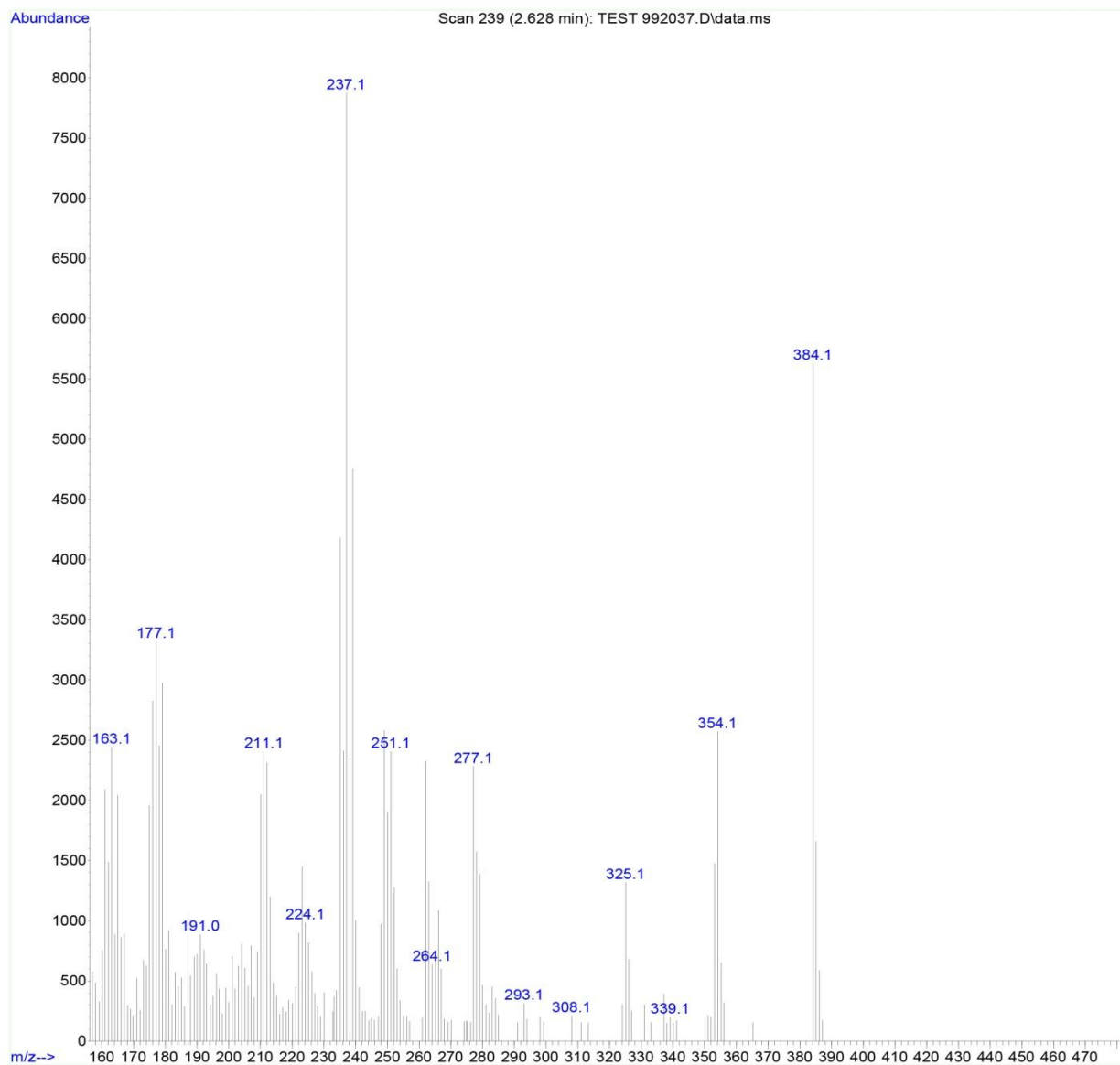
Mr. Rastkar

Sample: S 1 D

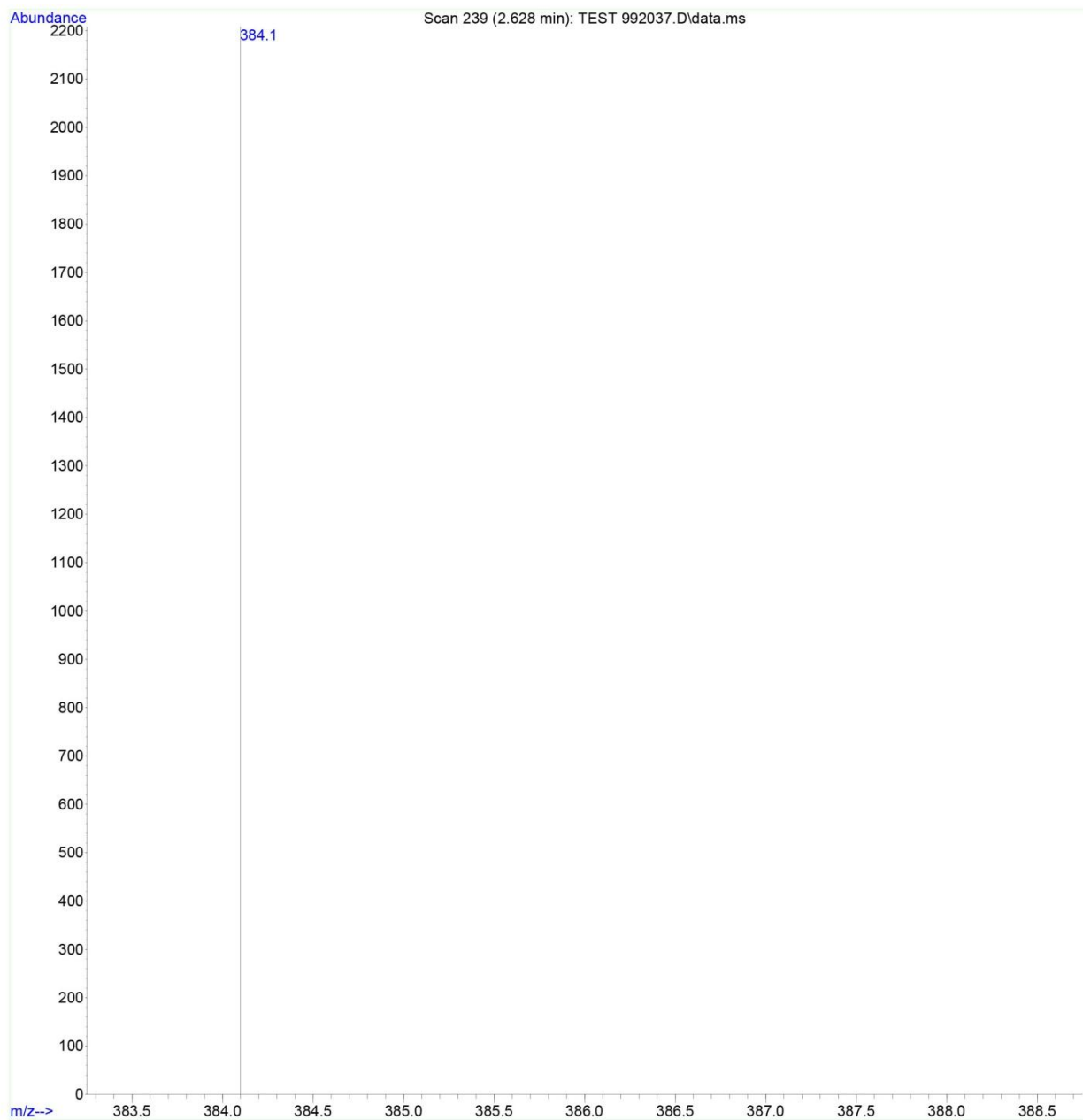




File : C:\MSDCHEM\3\DATA\Snapshot\TEST 992037.D  
Operator :  
Acquired : 18 Apr 2007 18:59 using AcqMethod test.M  
Instrument : MSD  
Sample Name: S1D  
Misc Info :  
Vial Number: 1



File : C:\MSDCHEM\3\DATA\Snapshot\TEST 992037.D  
Operator :  
Acquired : 18 Apr 2007 18:59 using AcqMethod test.M  
Instrument : MSD  
Sample Name: S1D  
Misc Info :  
Vial Number: 1





## CHNS Analysis Report

**Sample Set ID:** CHNS-400-02-[147]-S<sub>2</sub>

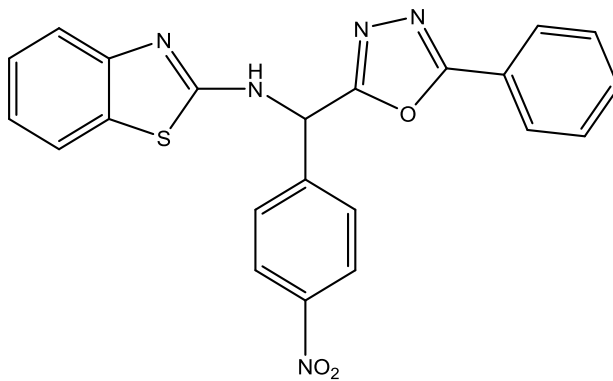
**Analysis Date:** 400/02/18

**Instrument Model:** Eager 300 for EA1112

**Applicant:** راستکار

Sample Name	% C	% H	% N	% S
S1D	68.70	4.23	14.55	8.31

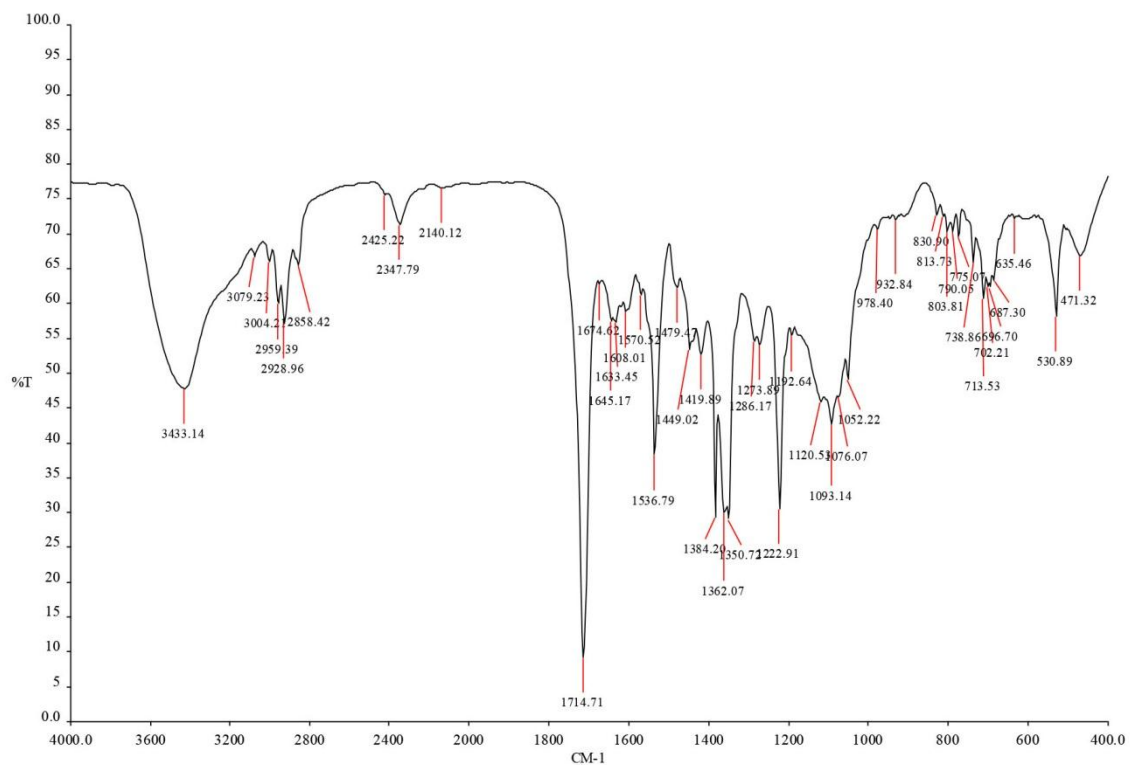
**Comments:** -



The Perkin-Elmer Spectrum RXI FT-IR Spectrometer

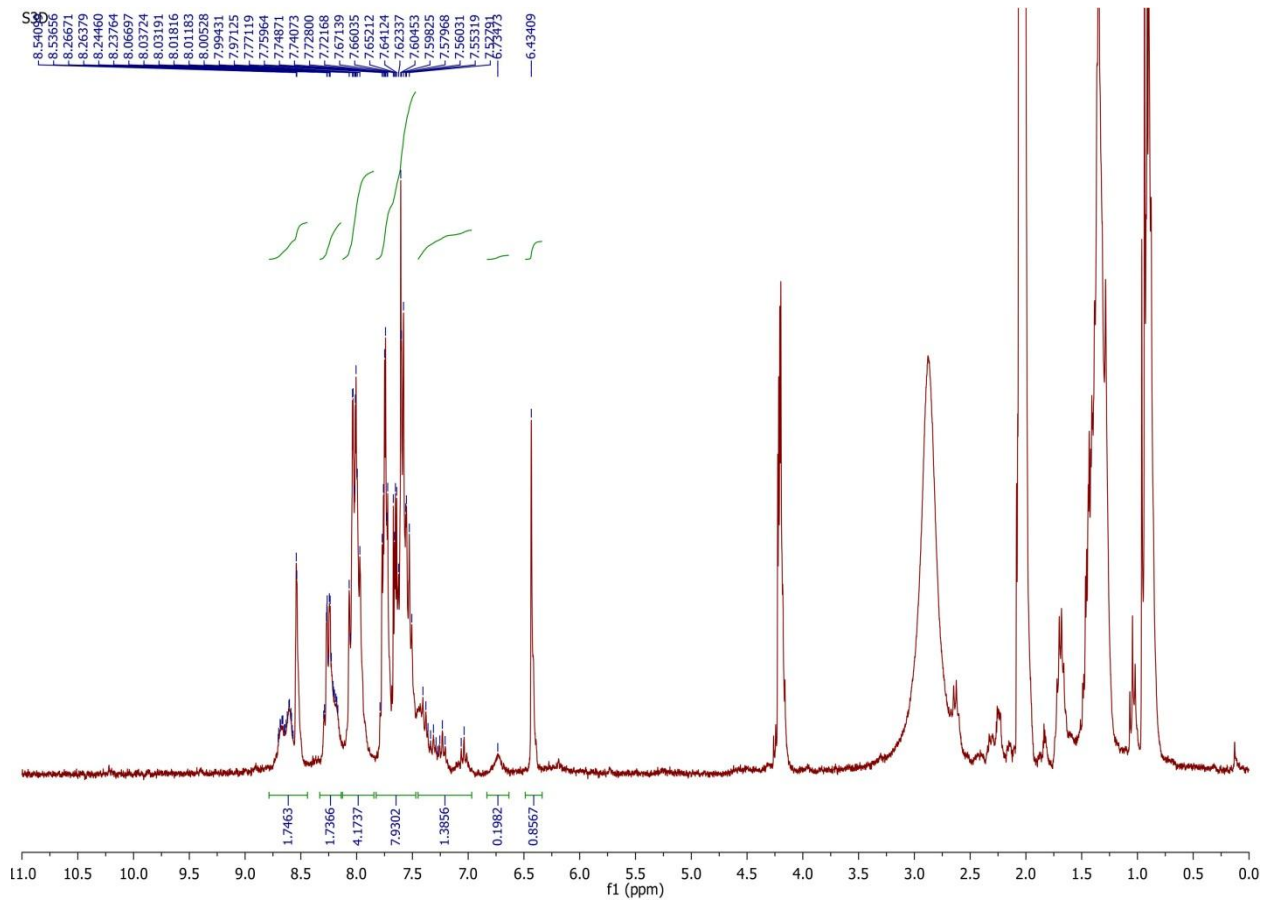
Date: 12/28/2020 (99/10/8)

Time: 1:17:36 PM

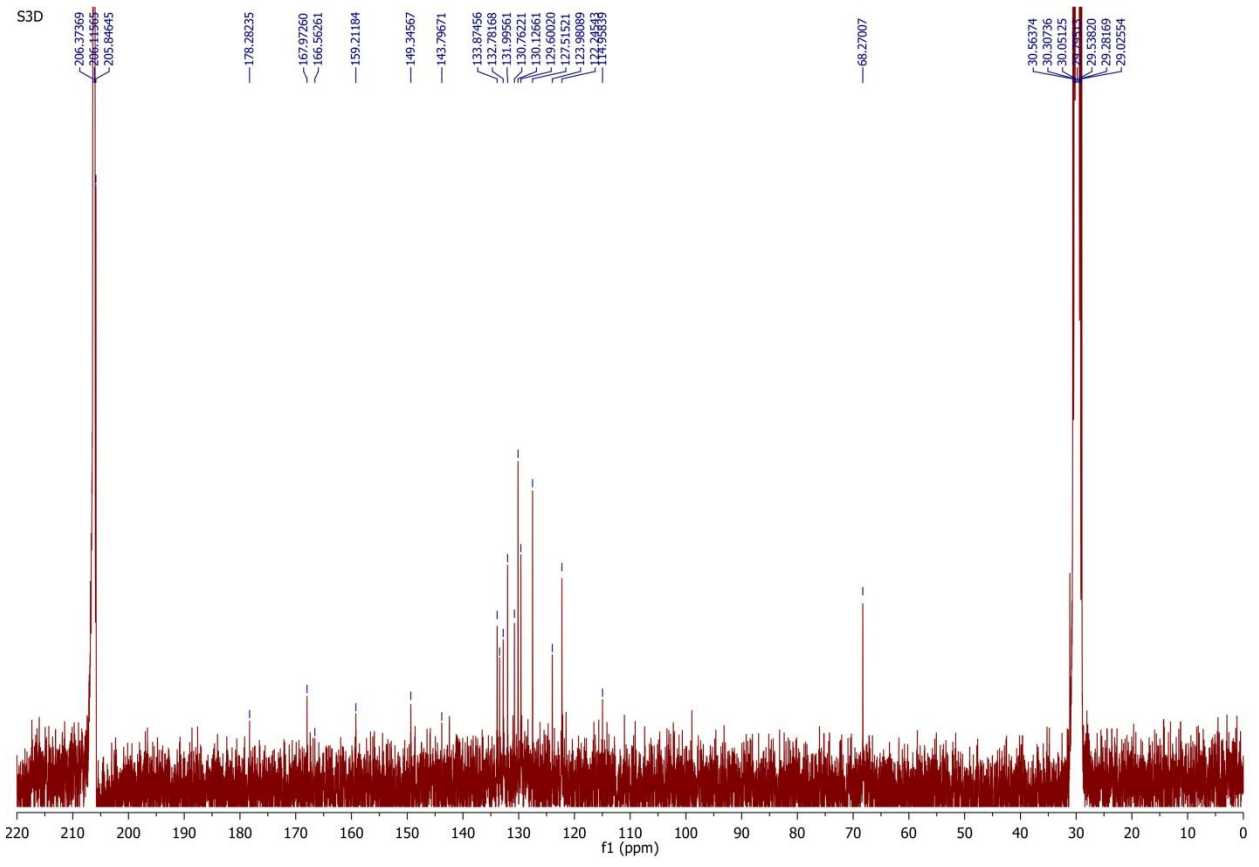


Mr.Rastkar

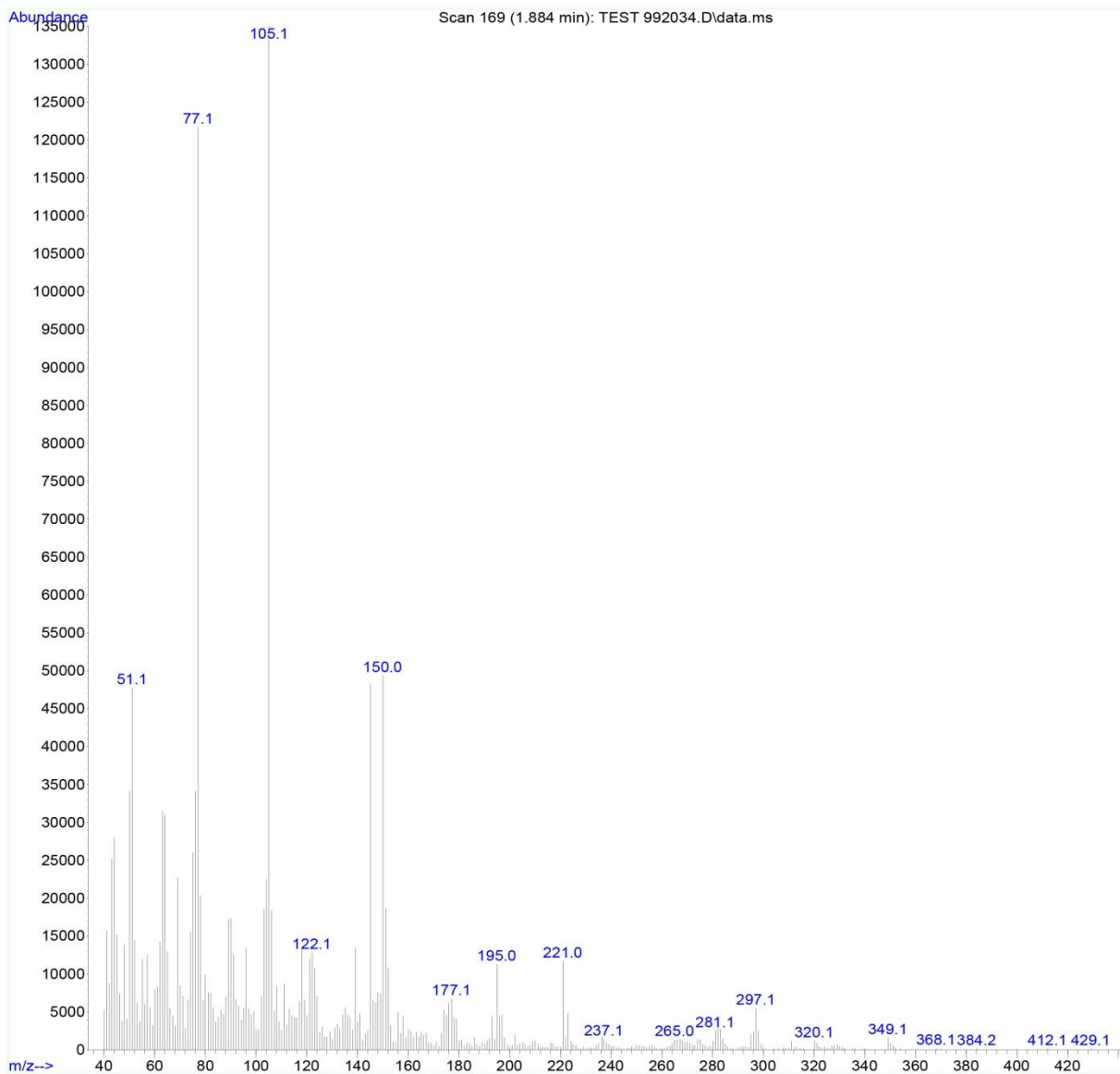
Sample: S 3 D



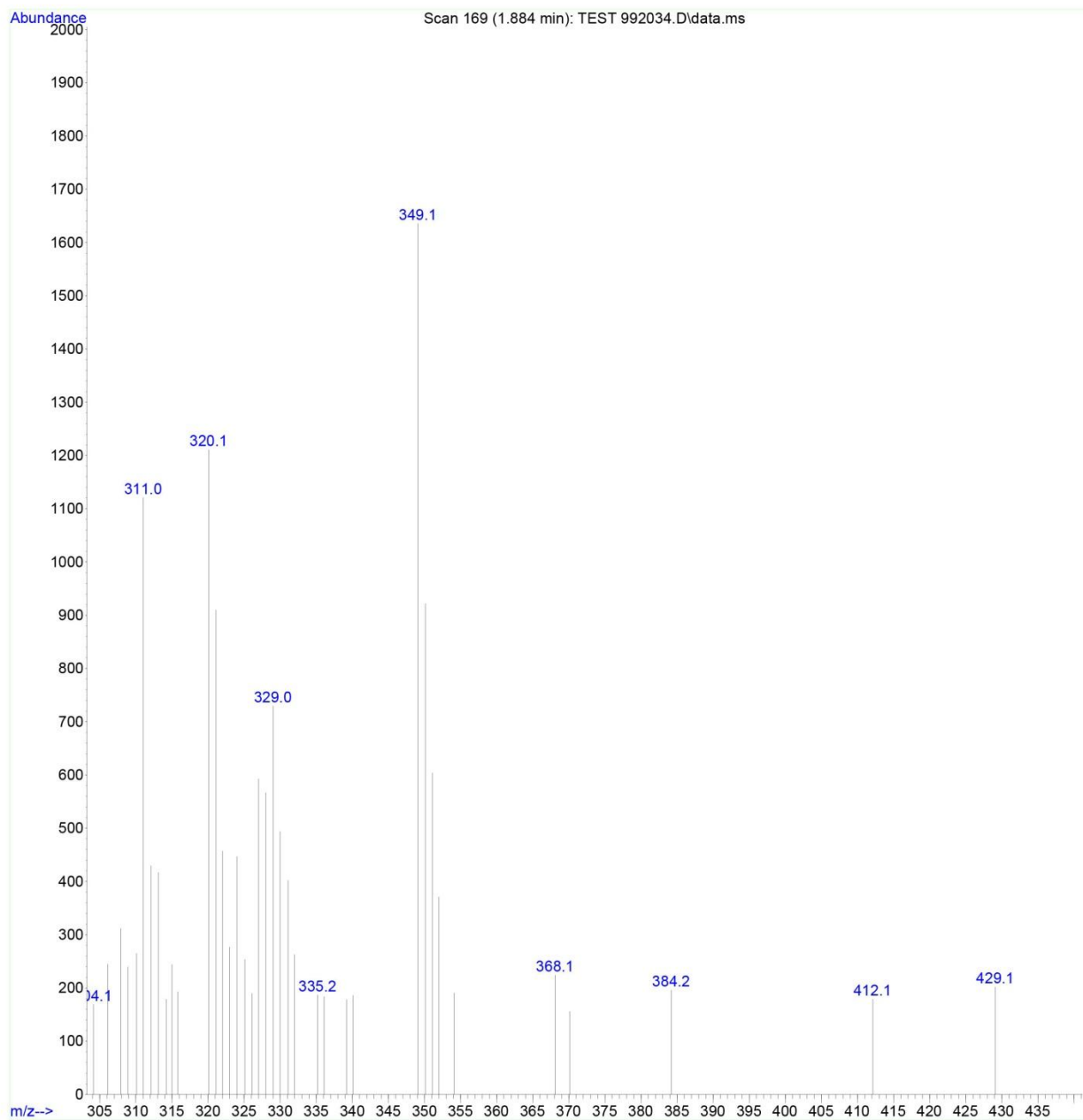
S3D



File :C:\MSDCHEM\3\DATA\Snapshot\TEST 992034.D  
Operator :  
Acquired : 18 Apr 2007 18:25 using AcqMethod test.M  
Instrument : MSD  
Sample Name: S3D  
Misc Info :  
Vial Number: 1



File : C:\MSDCHEM\3\DATA\Snapshot\TEST 992034.D  
Operator :  
Acquired : 18 Apr 2007 18:25 using AcqMethod test.M  
Instrument : MSD  
Sample Name: S3D  
Misc Info :  
Vial Number: 1





## CHNS Analysis Report

**Sample Set ID:** CHNS-400-02-[145]-S<sub>2</sub>

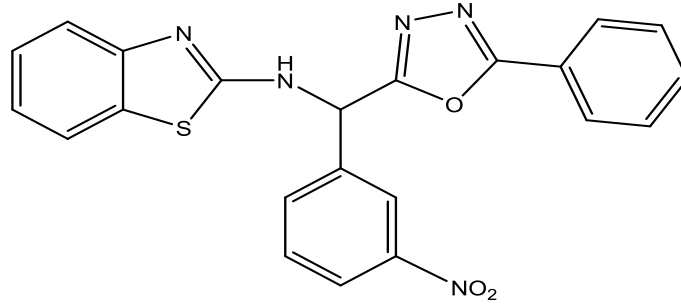
**Analysis Date:** 400/02/18

**Instrument Model:** Eager 300 for EA1112

**Applicant:** راستکار

Sample Name	% C	% H	% N	% S
S3D	61.55	3.51	16.29	7.46

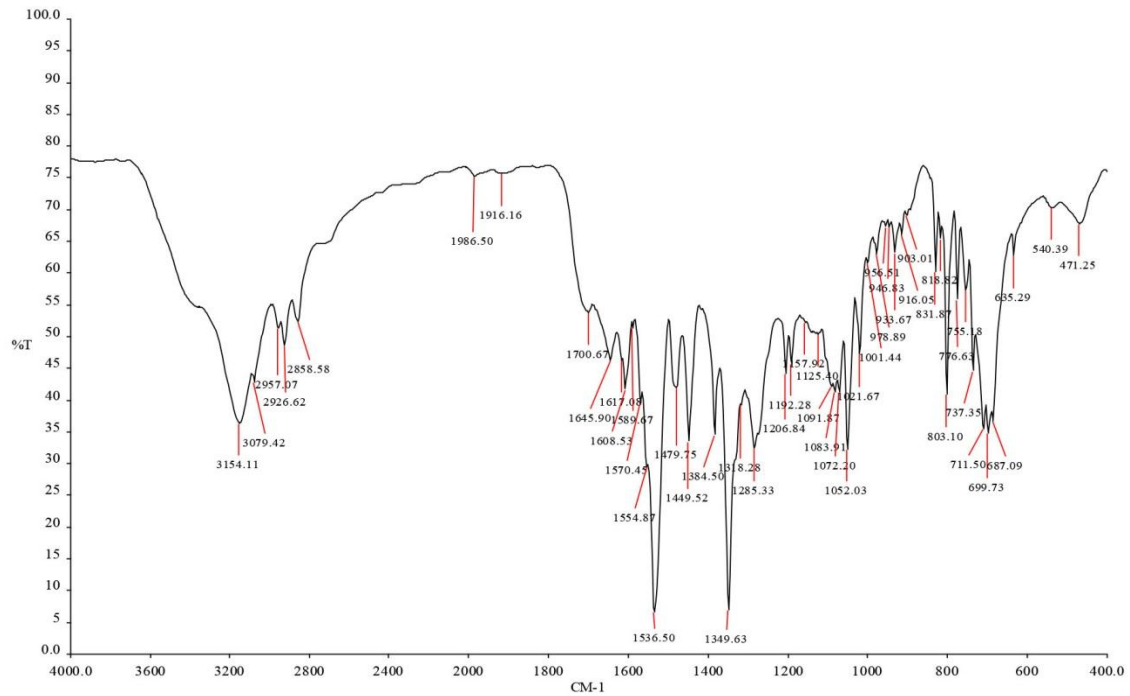
**Comments:** -



The Perkin-Elmer Spectrum RXI FT-IR Spectrometer

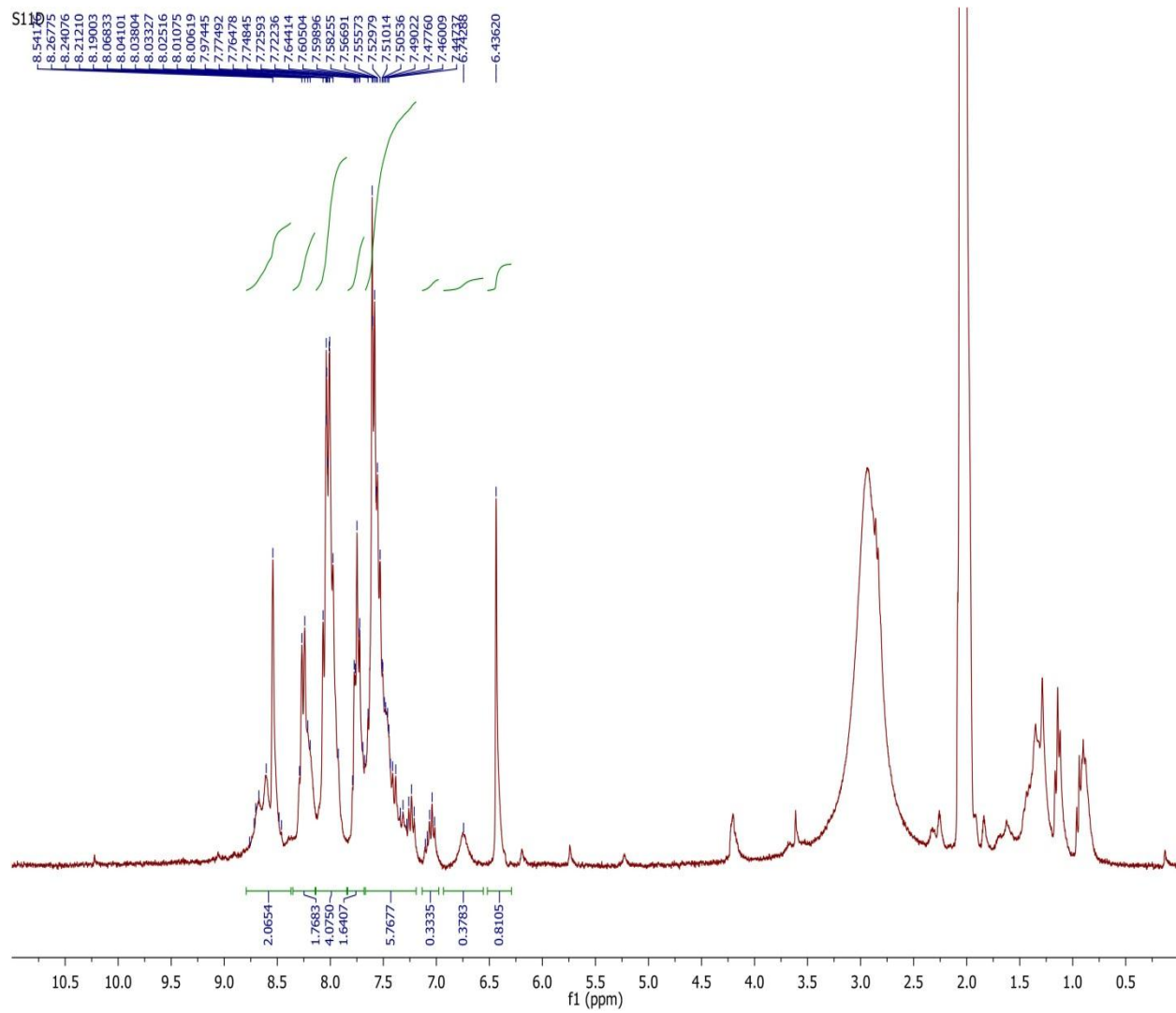
Date: 12/23/2020 (99/10/1)

Time: 10:45:42 AM

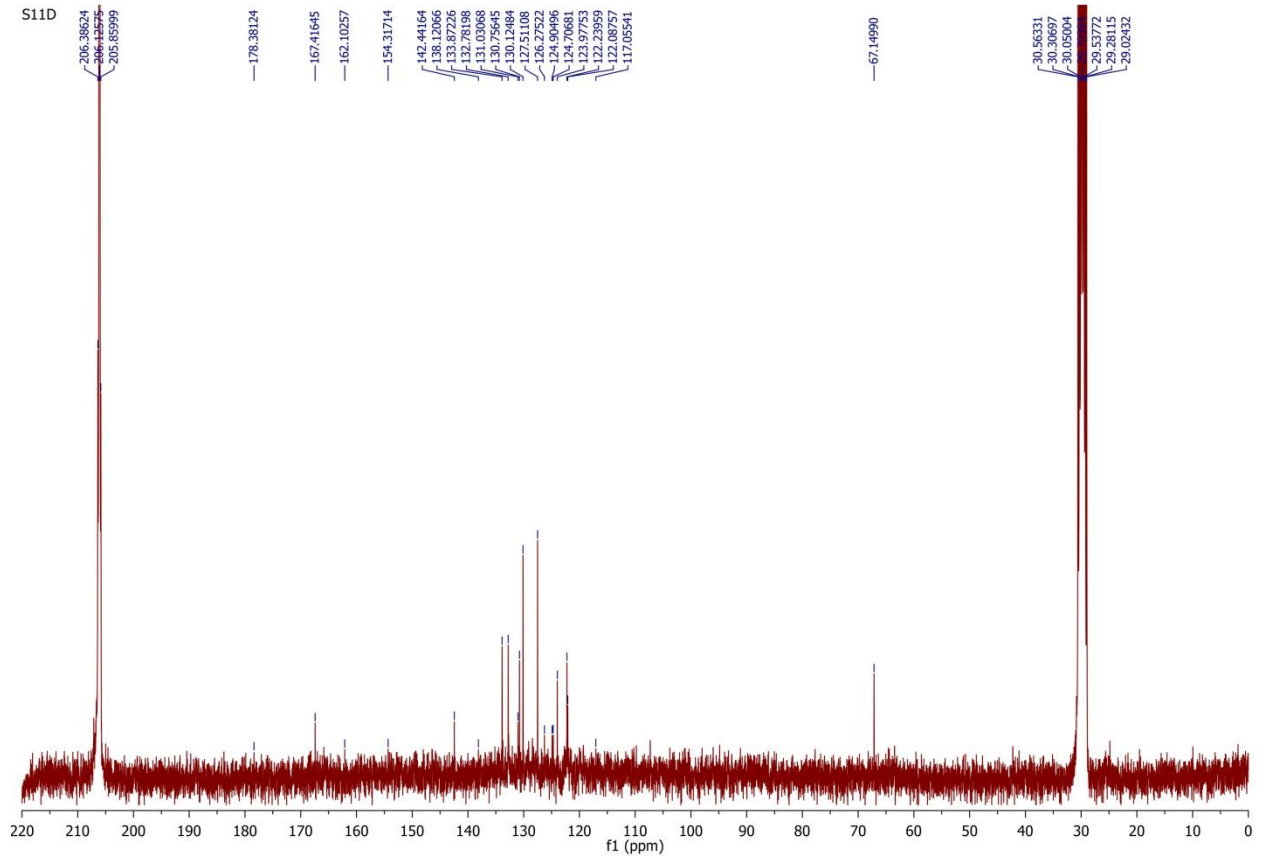


Mr. Rastkar

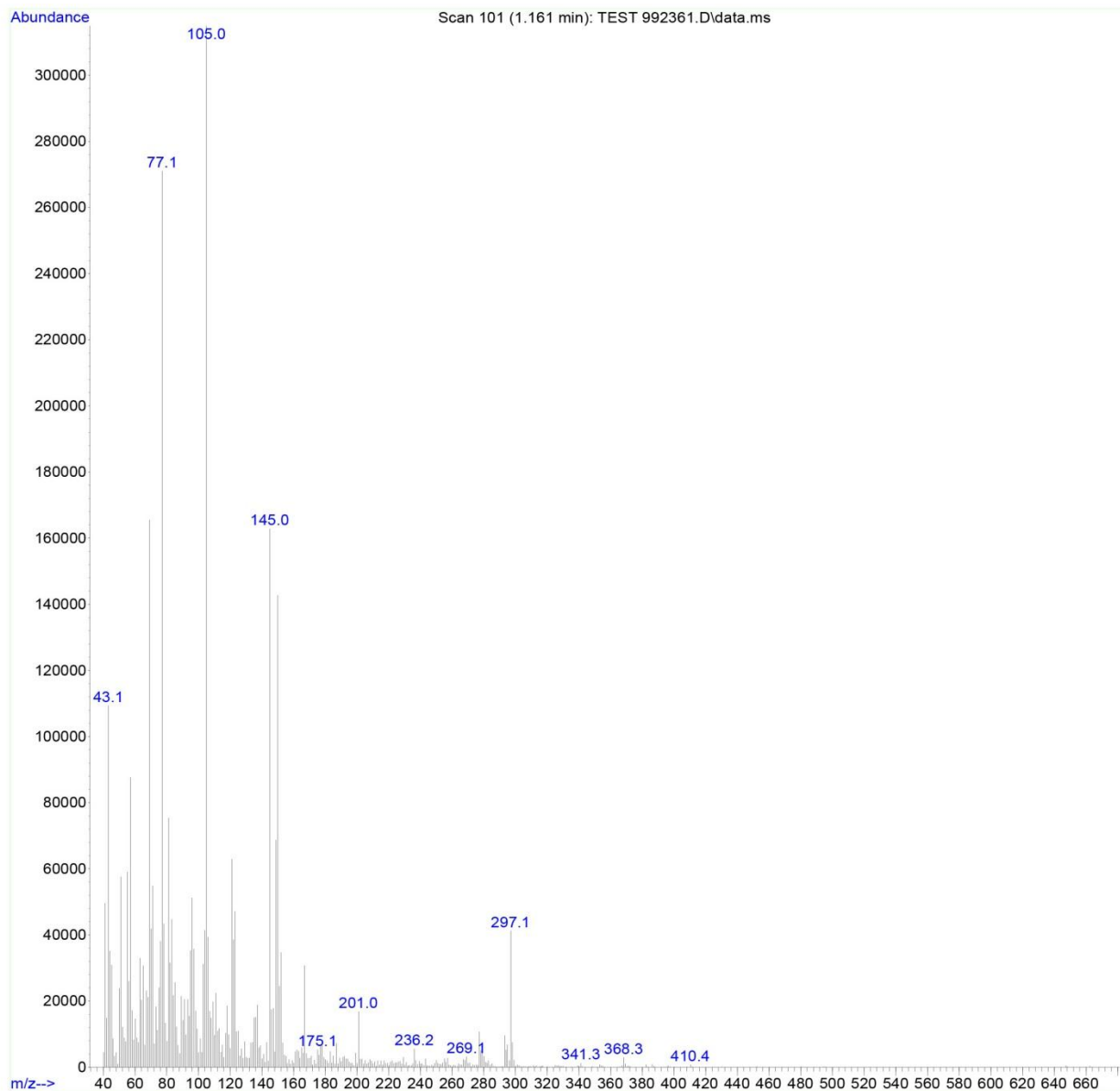
Sample: S11 O



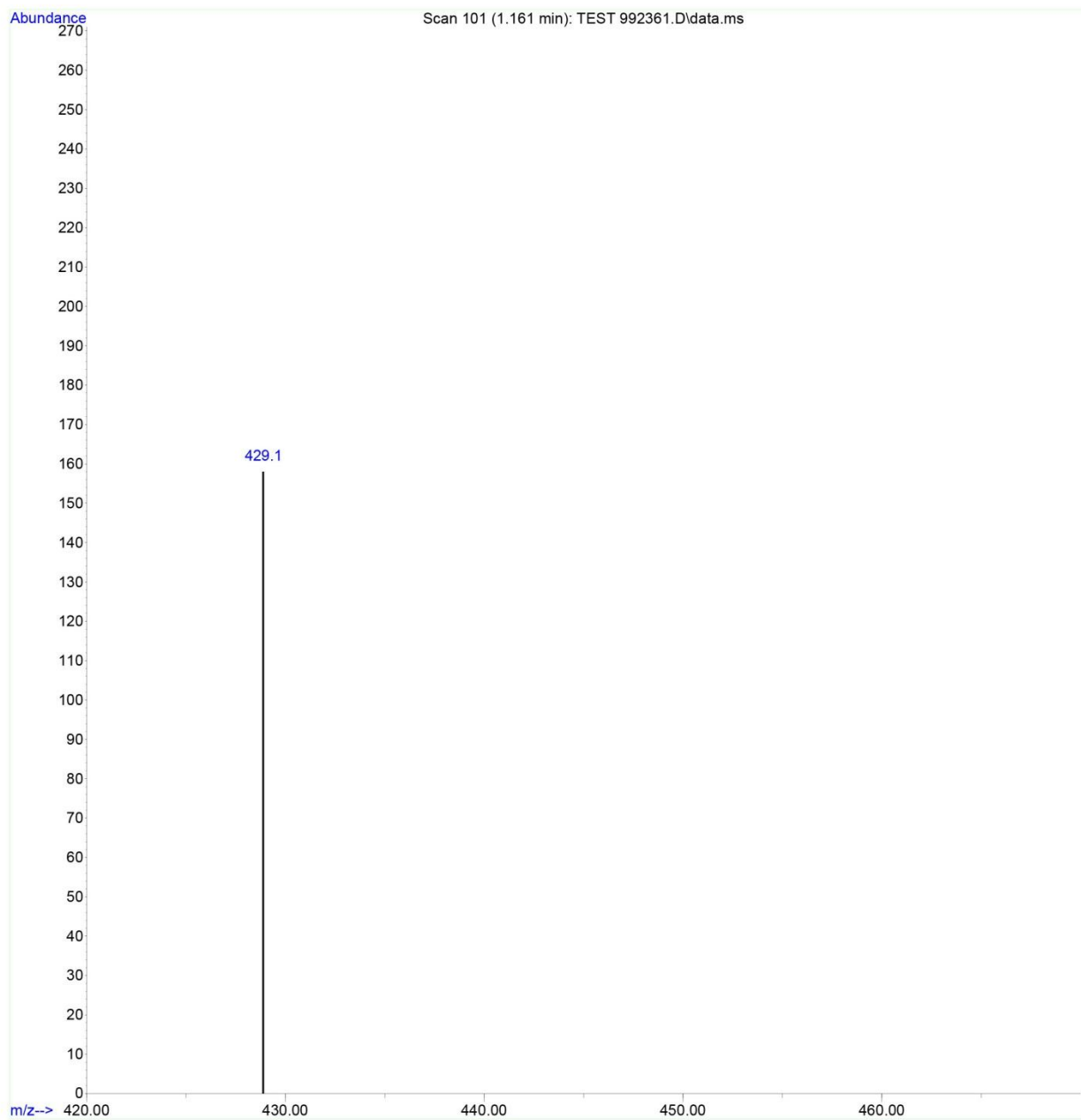
S11D



File :C:\MSDCHEM\3\DATA\Snapshot\TEST 992361.D  
Operator :  
Acquired : 31 Aug 2007 10:13 using AcqMethod test.M  
Instrument : MSD  
Sample Name: S11D  
Misc Info :  
Vial Number: 1



File : C:\MSDCHEM\3\DATA\Snapshot\TEST 992361.D  
Operator :  
Acquired : 31 Aug 2007 10:13 using AcqMethod test.M  
Instrument : MSD  
Sample Name: S11D  
Misc Info :  
Vial Number: 1





## CHNS Analysis Report

**Sample Set ID:** CHNS-400-02-[144]-S<sub>2</sub>

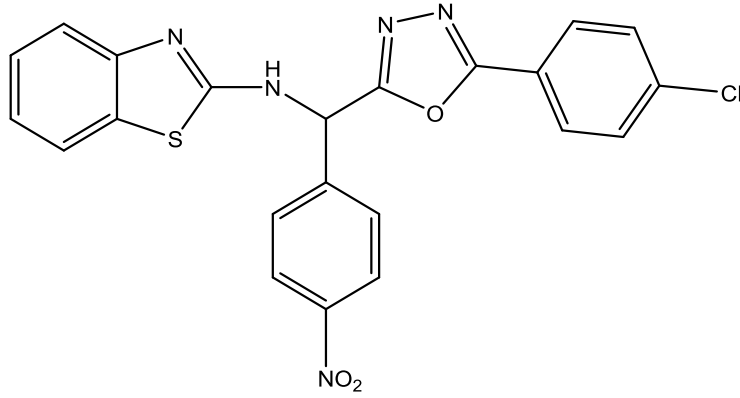
**Analysis Date:** 400/02/18

**Instrument Model:** Eager 300 for EA1112

**Applicant:** راستکار

Sample Name	% C	% H	% N	% S
S11D	61.56	3.53	16.27	7.44

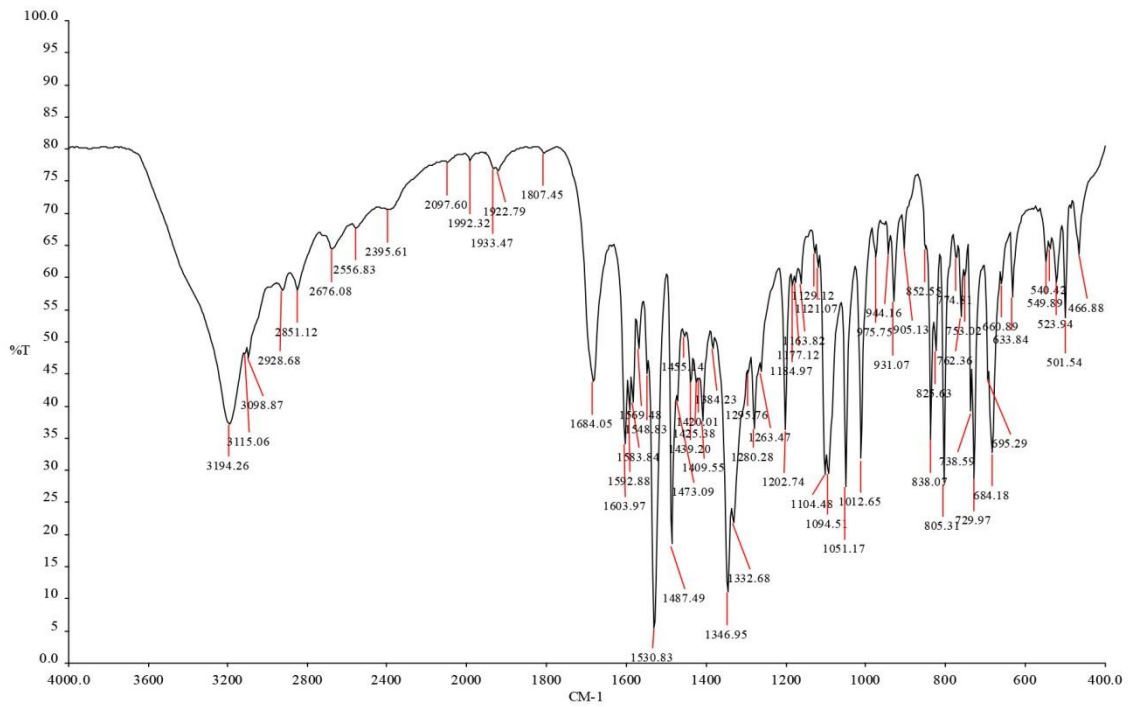
**Comments:** -



The Perkin-Elmer Spectrum RXI FT-IR Spectrometer

Date: 1/6/2021 (99/10/17)

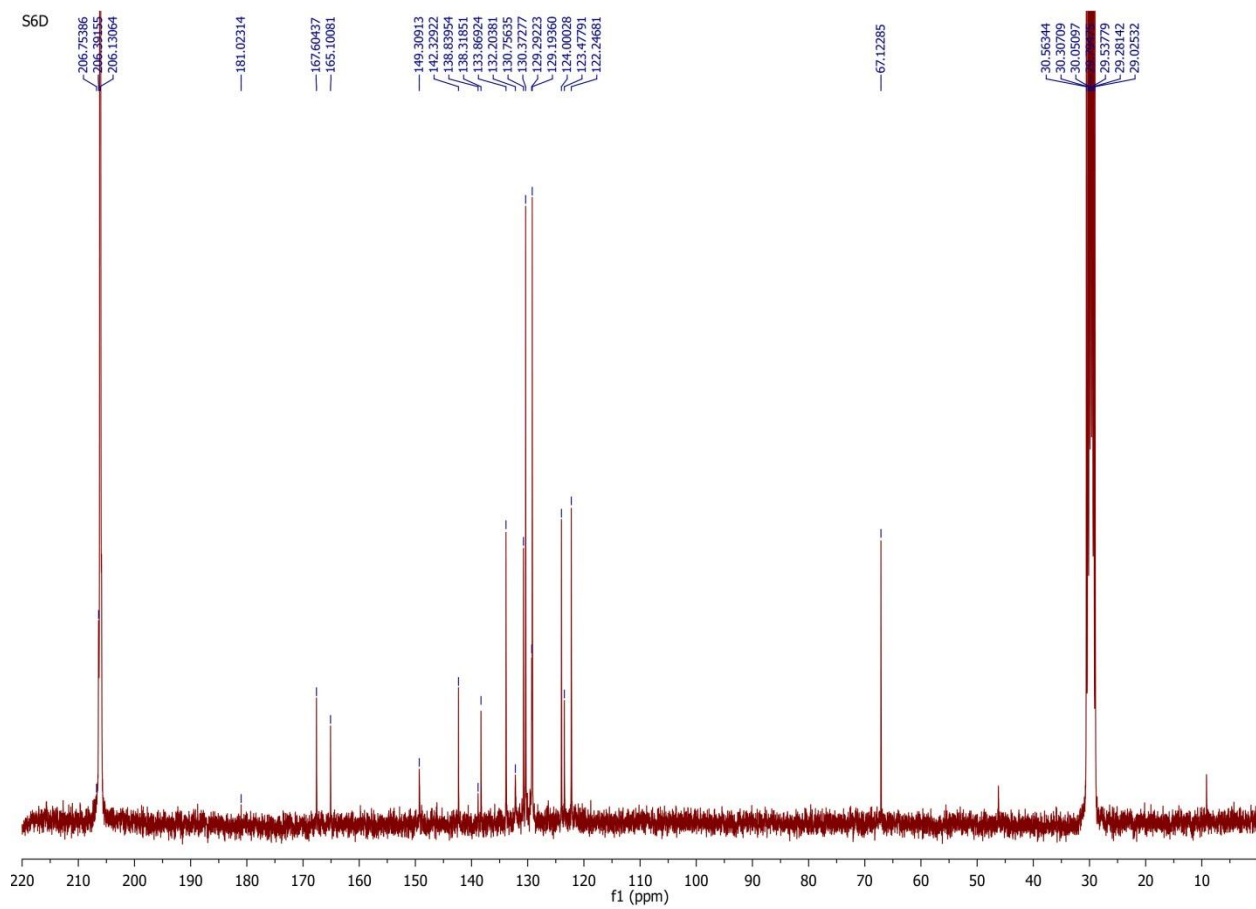
Time: 9:09:42 AM



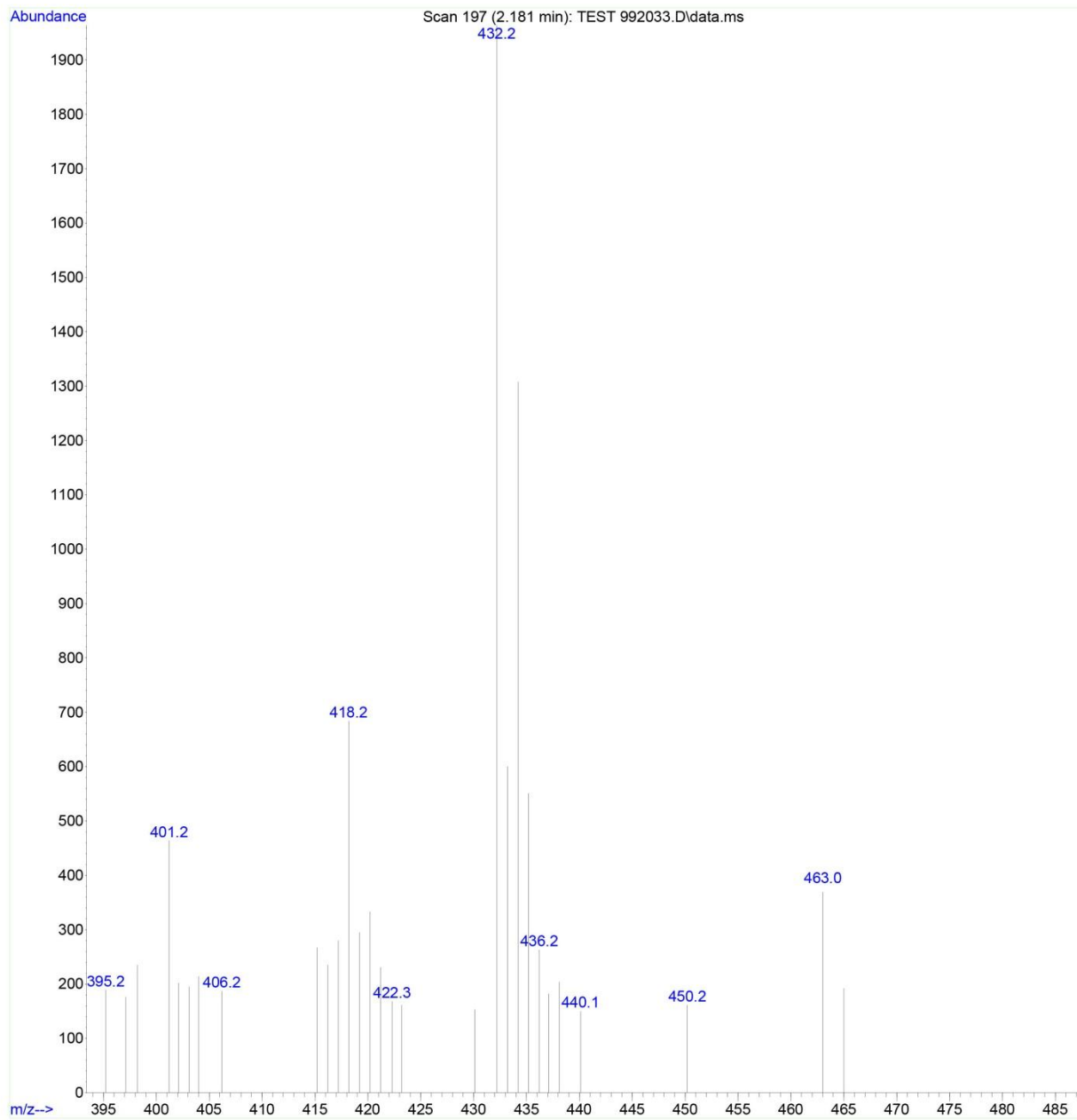
Mr. Rastkar

Sample: S 6 D





File :C:\MSDCHEM\3\DATA\Snapshot\TEST 992033.D  
Operator :  
Acquired : 18 Apr 2007 18:18 using AcqMethod test.M  
Instrument : MSD  
Sample Name: S6D  
Misc Info :  
Vial Number: 1





## CHNS Analysis Report

**Sample Set ID:** CHNS-400-02-[146]-S<sub>2</sub>

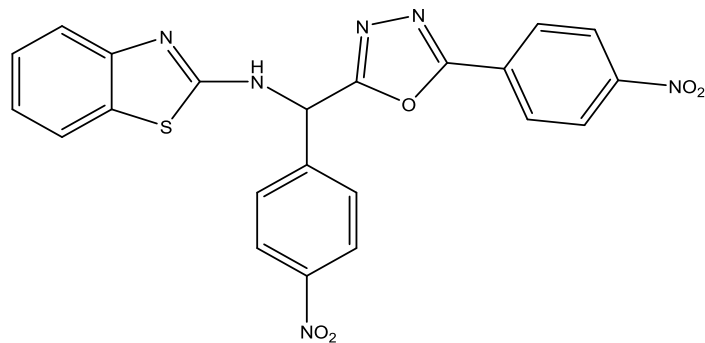
**Analysis Date:** 400/02/18

**Instrument Model:** Eager 300 for EA1112

**Applicant:** راستکار

Sample Name	% C	% H	% N	% S
S6D	56.93	3.06	15.07	6.90

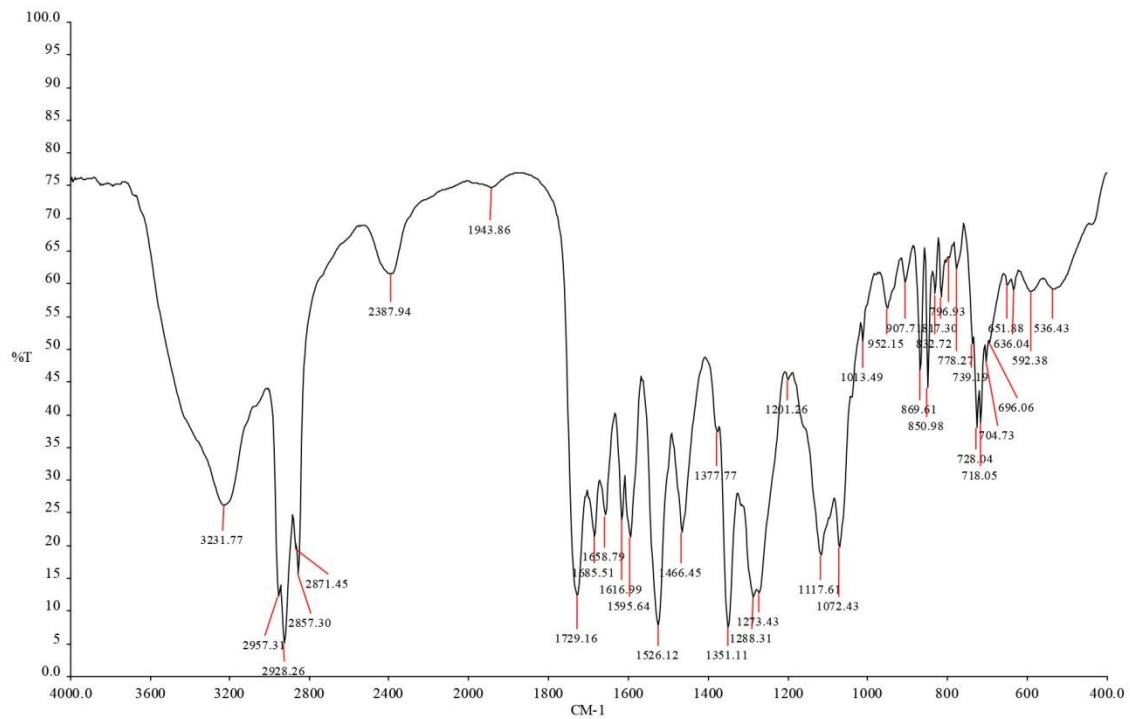
**Comments:** -



The Perkin-Elmer Spectrum RXI FT-IR Spectrometer

Date: 10/18/2020 (99/7/27)

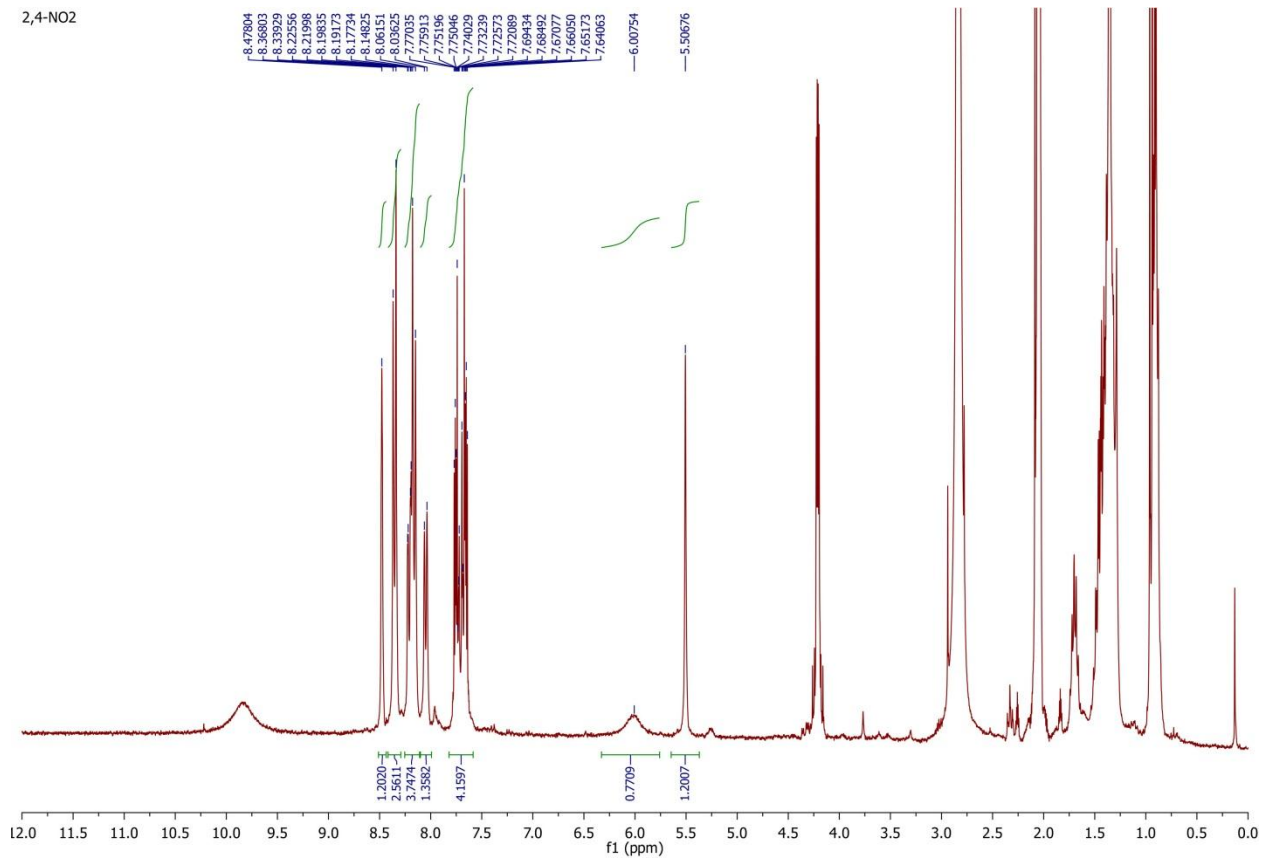
Time: 9:10:07 AM

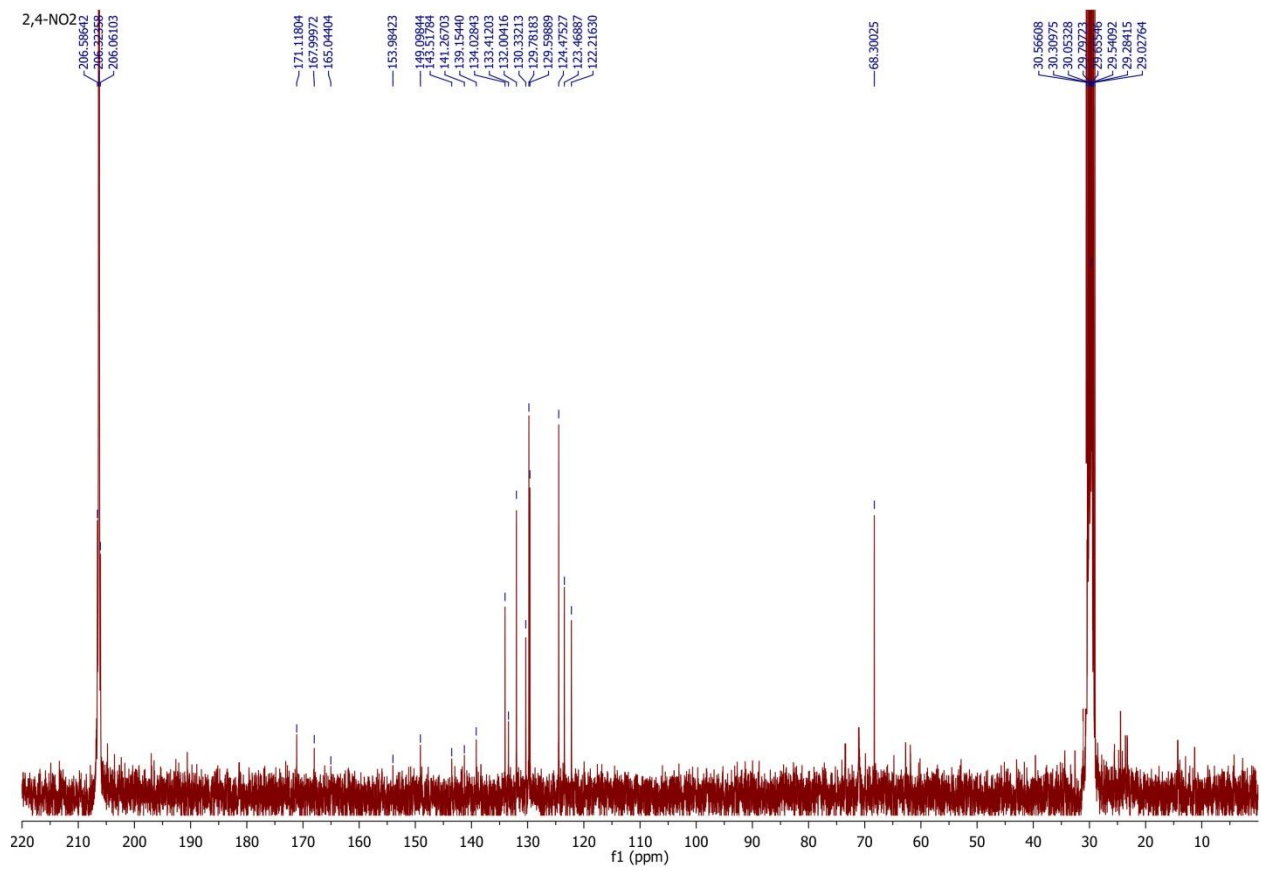


Mr. Rastkar

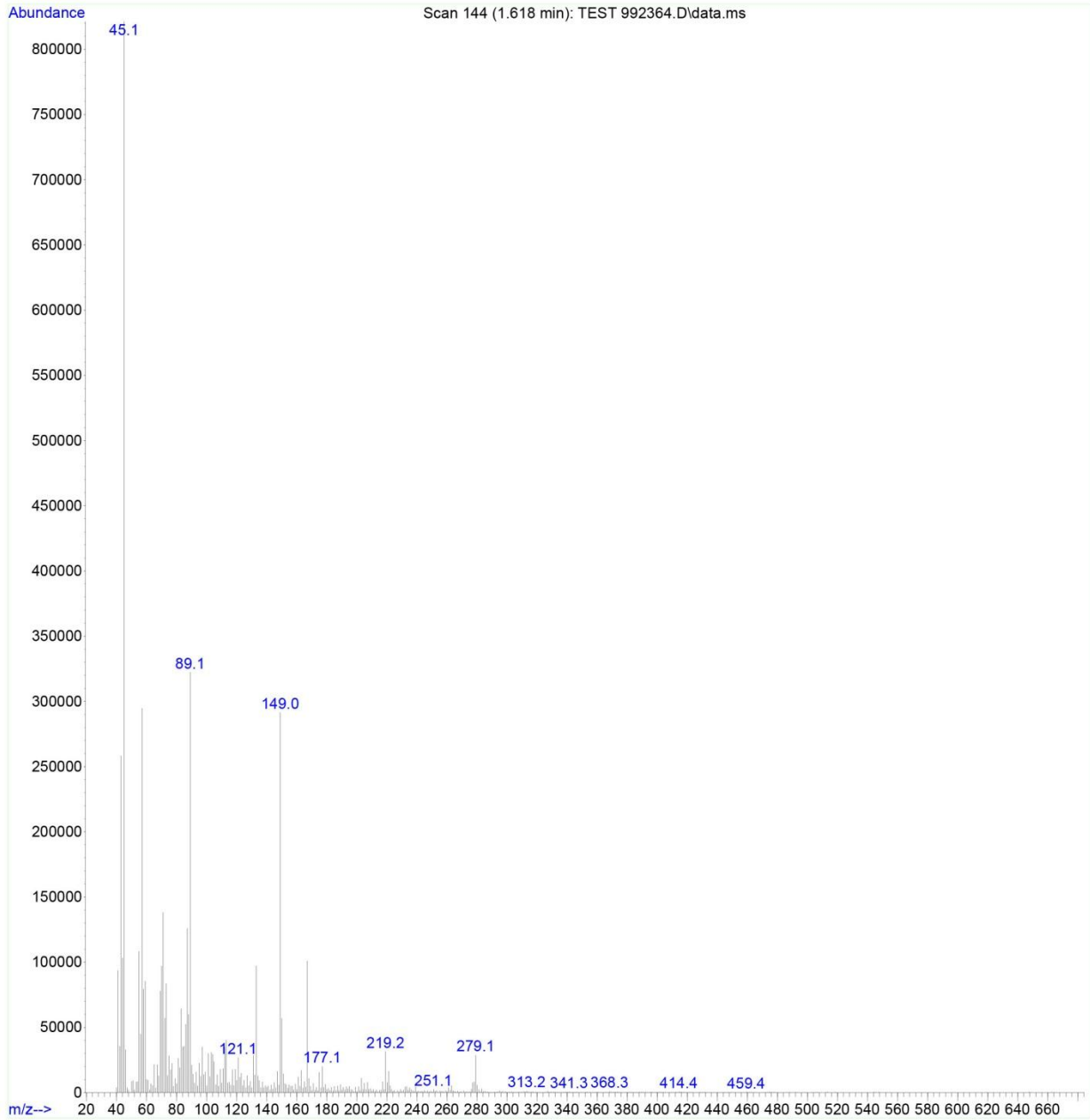
Sample: 2-4 NOnewB

2,4-NO2

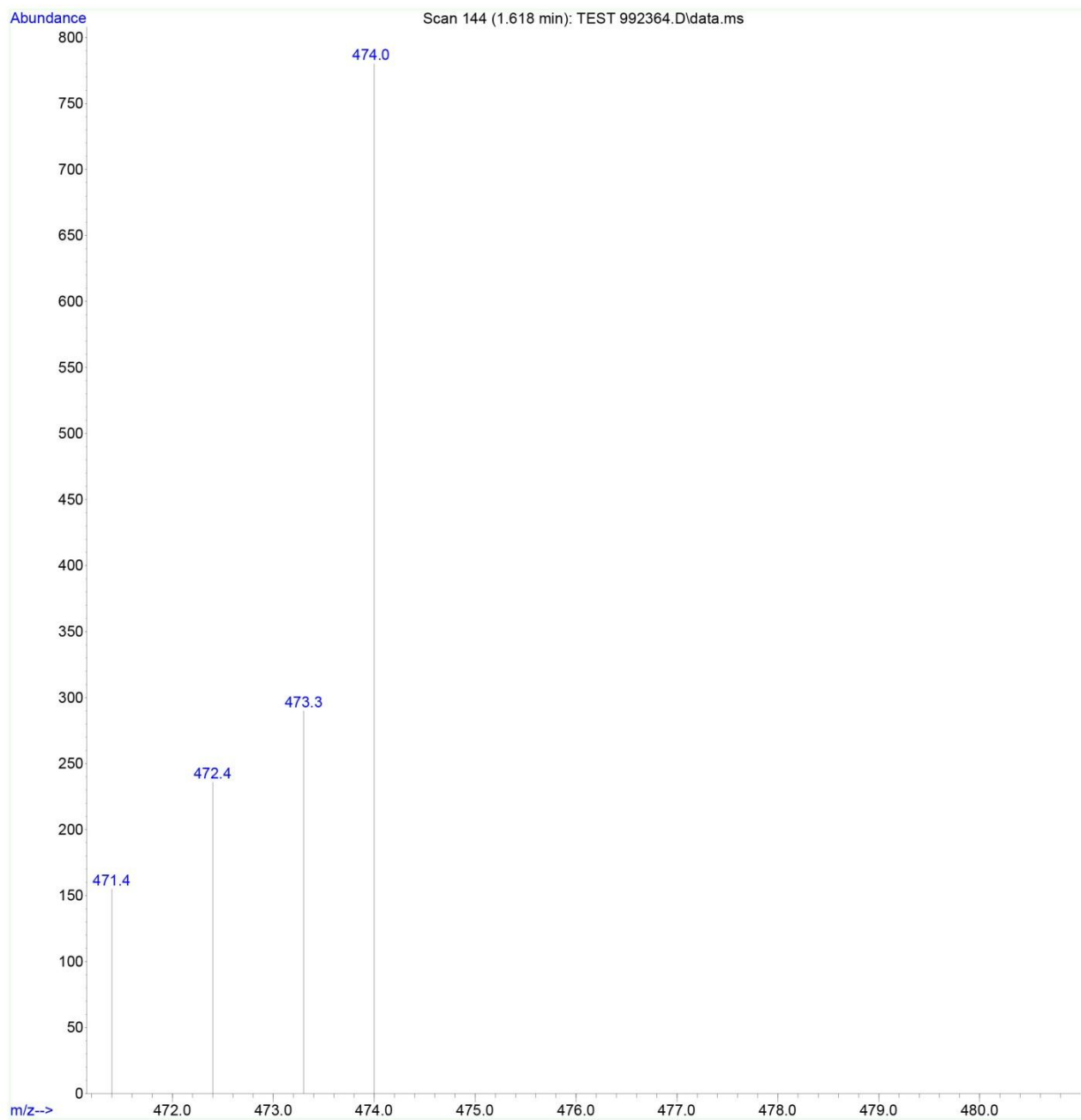




File : C:\MSDCHEM\3\DATA\Snapshot\TEST 992364.D  
Operator :  
Acquired : 31 Aug 2007 11:13 using AcqMethod test.M  
Instrument : MSD  
Sample Name: 2-4N02 NEW  
Misc Info :  
Vial Number: 1



File : C:\MSDCHEM\3\DATA\Snapshot\TEST 992364.D  
Operator :  
Acquired : 31 Aug 2007 11:13 using AcqMethod test.M  
Instrument : MSD  
Sample Name: 2-4N02 NEW  
Misc Info :  
Vial Number: 1





## CHNS Analysis Report

**Sample Set ID:** CHNS-400-02-[153]-S<sub>2</sub>

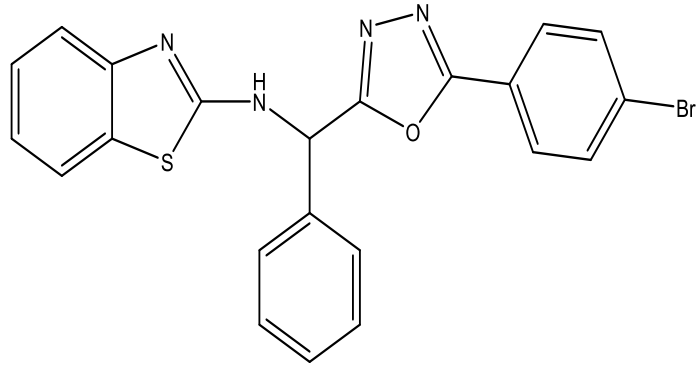
**Analysis Date:** 400/02/18

**Instrument Model:** Eager 300 for EA1112

**Applicant:** راستکار

Sample Name	% C	% H	% N	% S
2,4-NO <sub>2</sub>	55.65	2.99	17.68	6.71

**Comments:** -

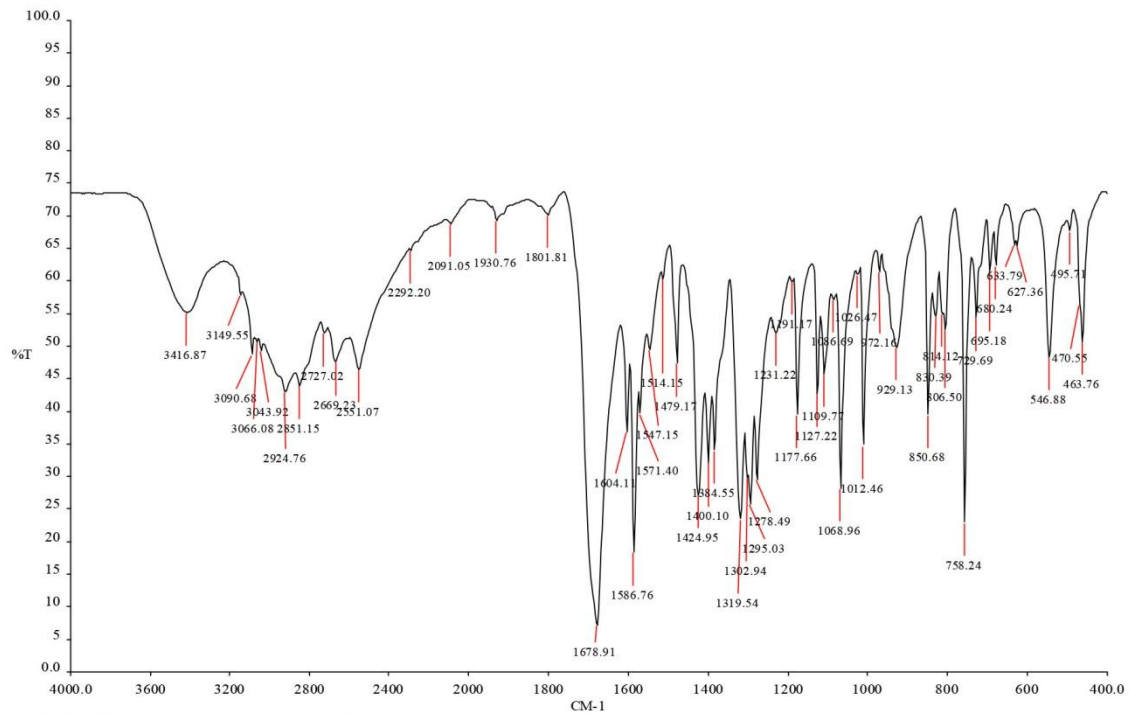


The Perkin-Elmer Spectrum RXI FT-IR Spectrometer

Date: 1/20/2021

(99/11/1)

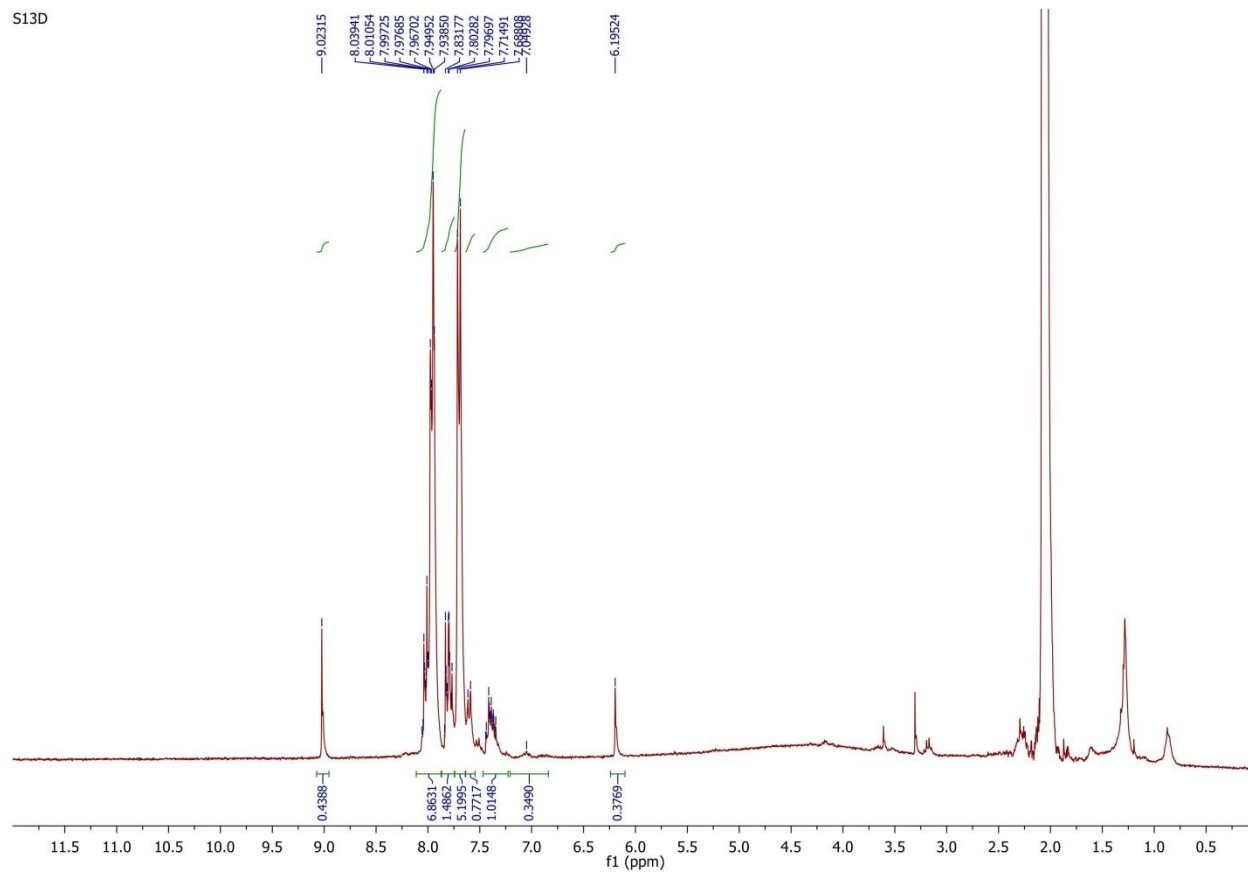
Time: 4:16:32 PM



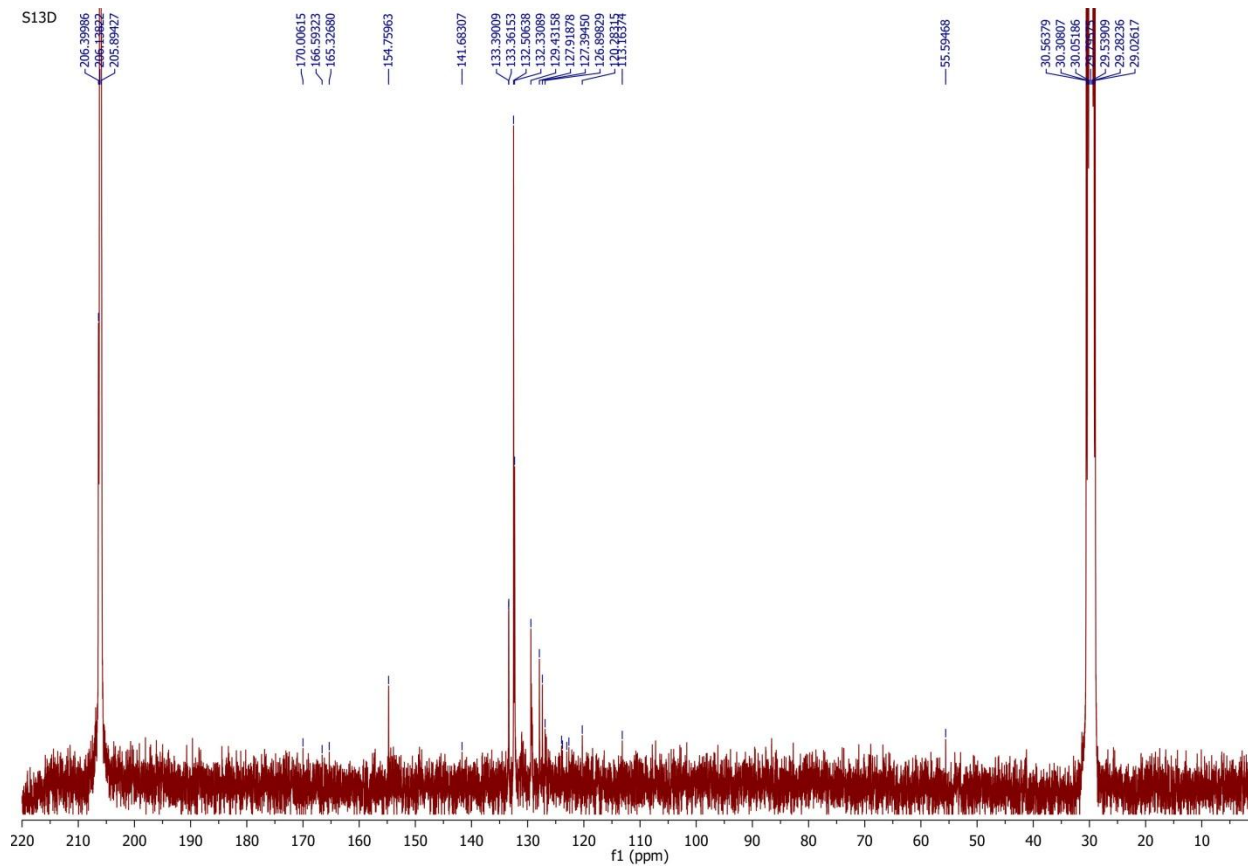
Mr.Rastkar

Sample: S 13 D

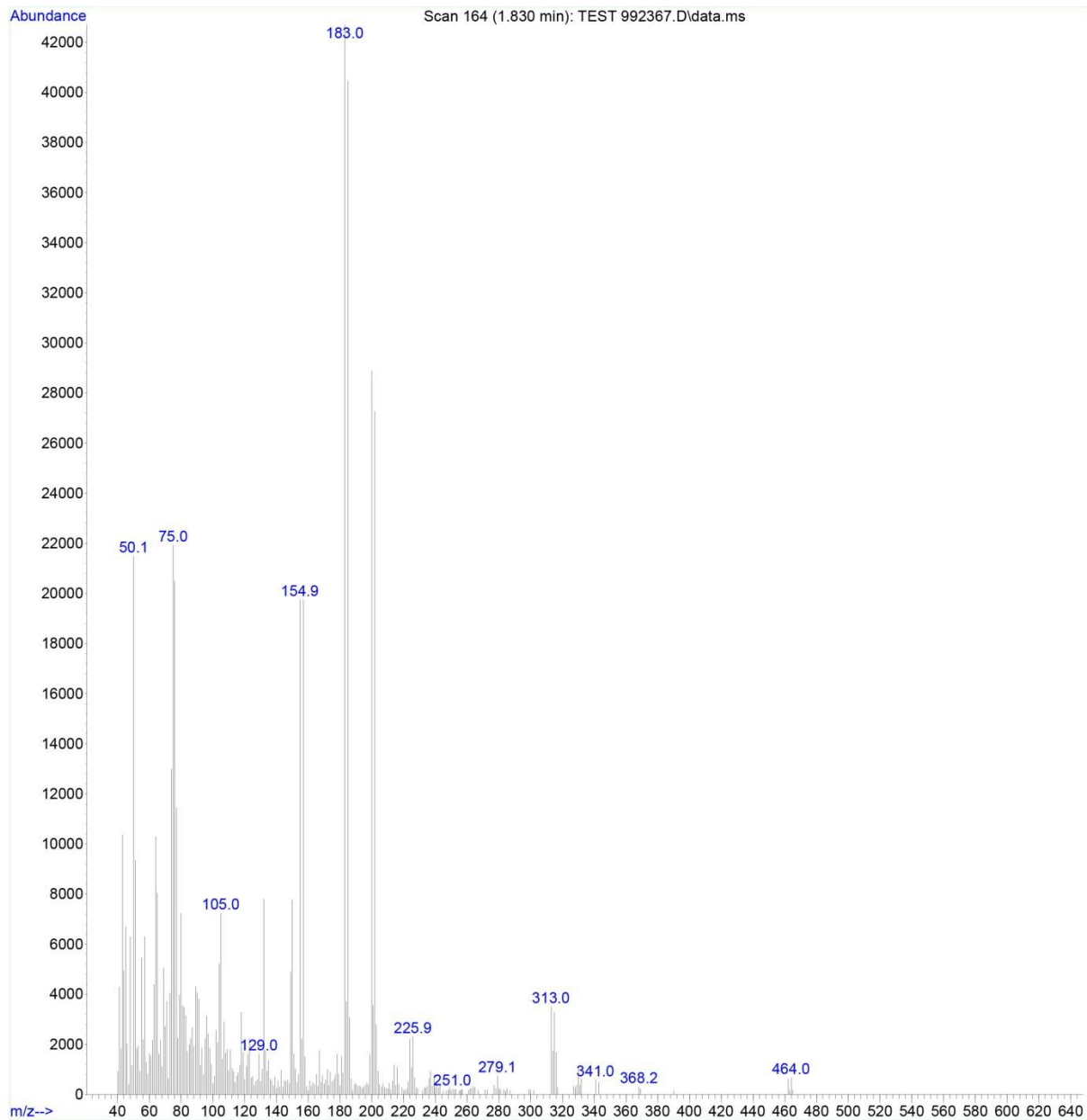
S13D



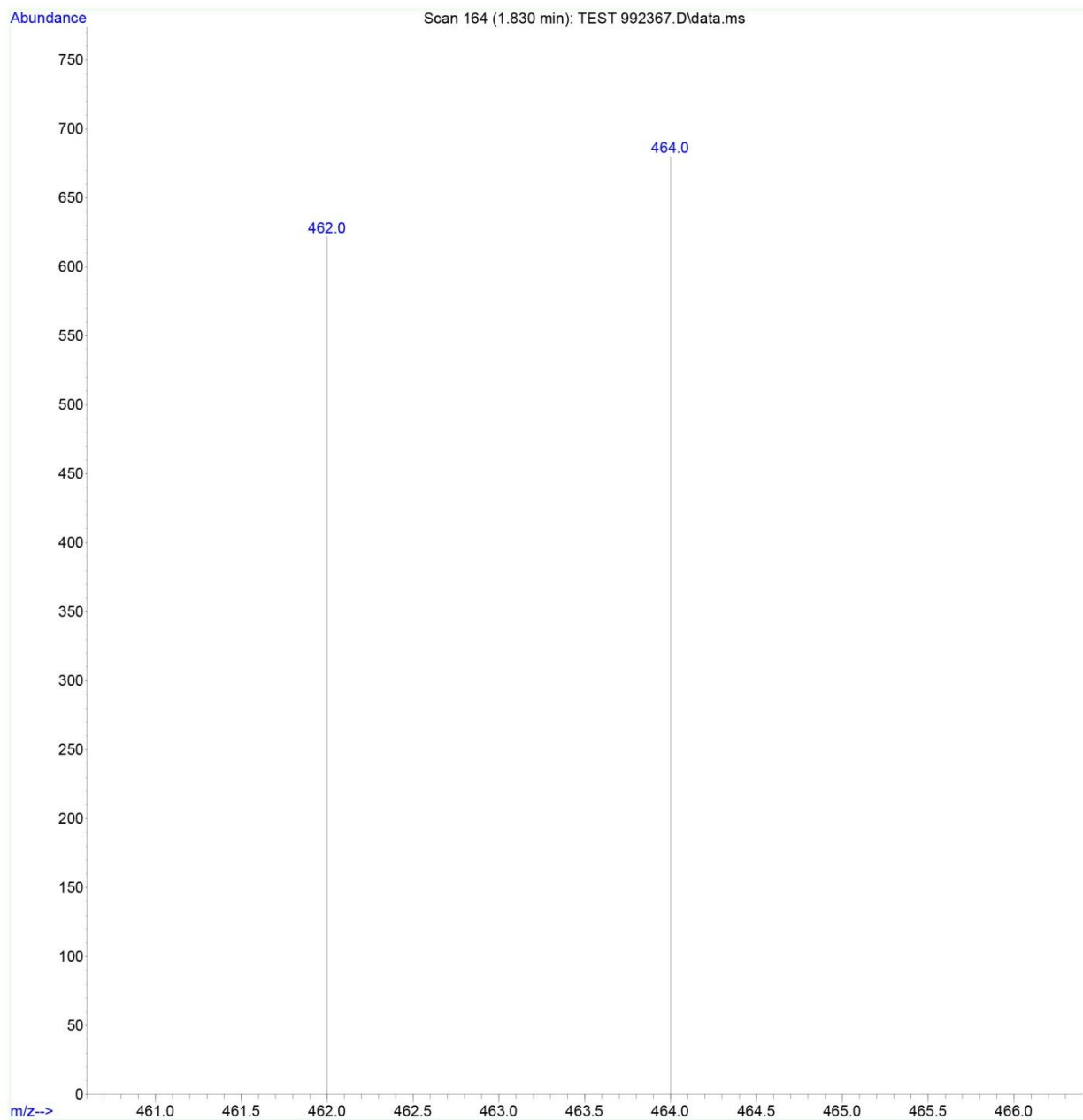
S13D



File : C:\MSDCHEM\3\DATA\Snapshot\TEST 992367.D  
Operator :  
Acquired : 31 Aug 2007 11:50 using AcqMethod test.M  
Instrument : MSD  
Sample Name: S13D  
Misc Info :  
Vial Number: 1



File : C:\MSDCHEM\3\DATA\Snapshot\TEST 992367.D  
Operator :  
Acquired : 31 Aug 2007 11:50 using AcqMethod test.M  
Instrument : MSD  
Sample Name: S13D  
Misc Info :  
Vial Number: 1





## CHNS Analysis Report

**Sample Set ID:** CHNS-400-02-[155]-S<sub>2</sub>

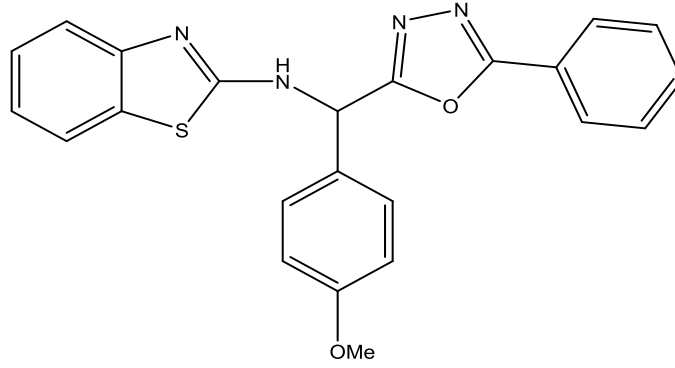
**Analysis Date:** 400/02/18

**Instrument Model:** Eager 300 for EA1112

**Applicant:** راستکار

Sample Name	% C	% H	% N	% S
S13D	56.99	3.27	12.11	6.90

**Comments:** -

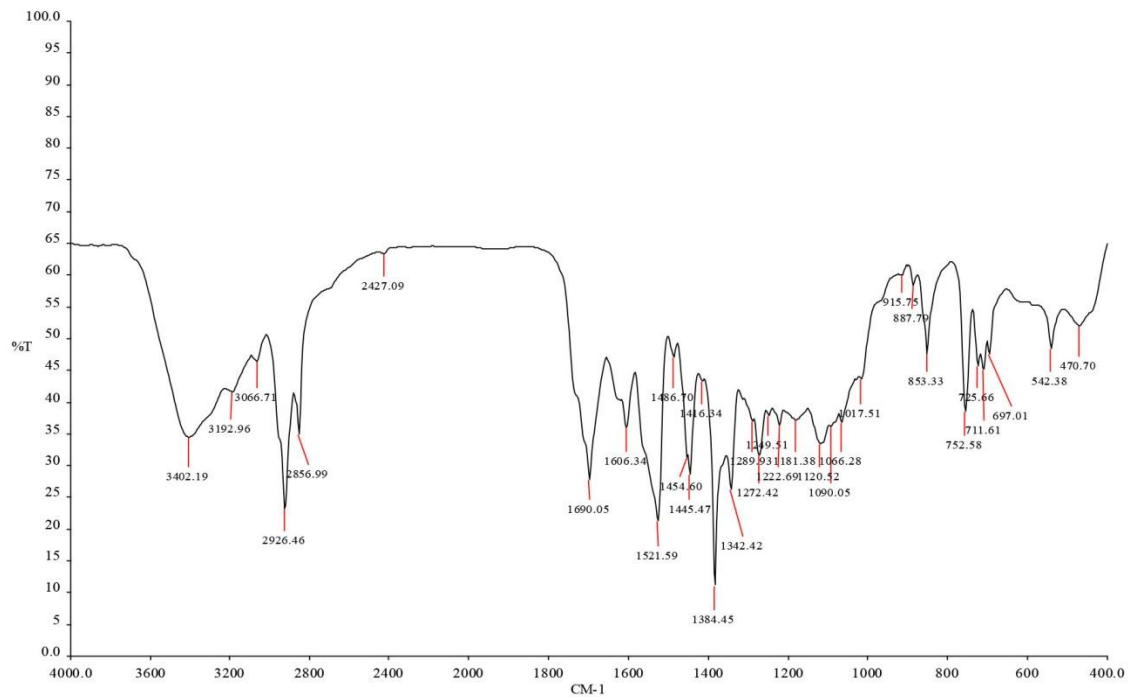


New

The Perkin-Elmer Spectrum RXI FT-IR Spectrometer

Date: 11/9/2020 (99/8/19)

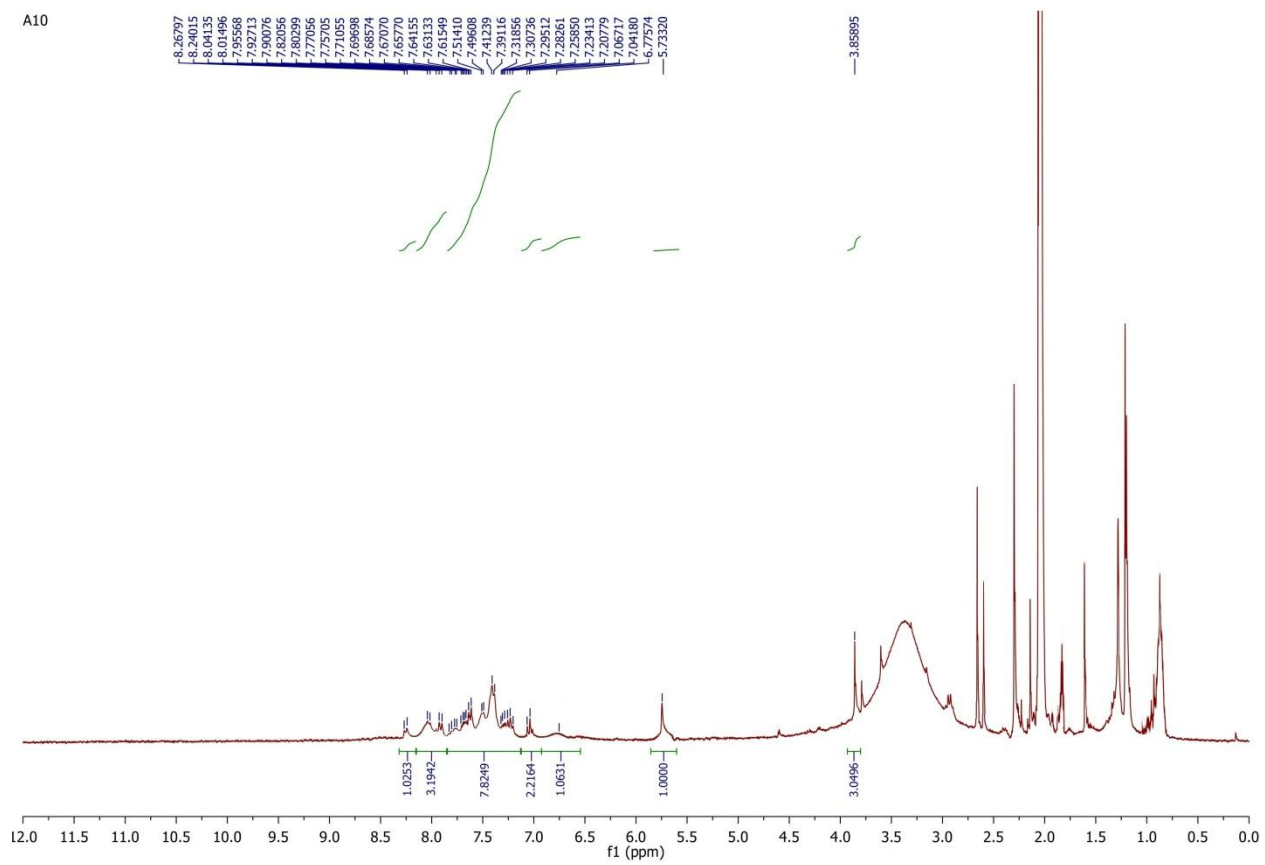
Time: 1:55:32 PM

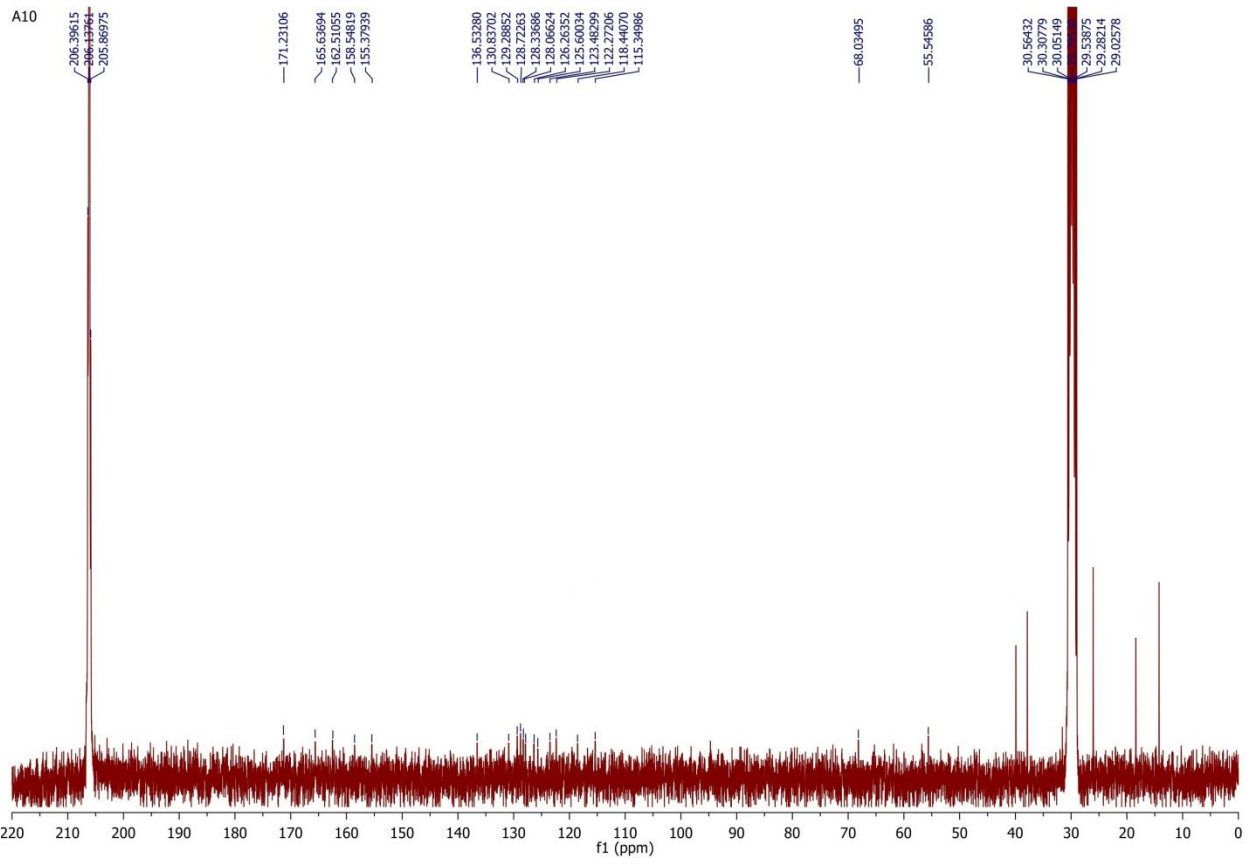


Mr. Rastkar

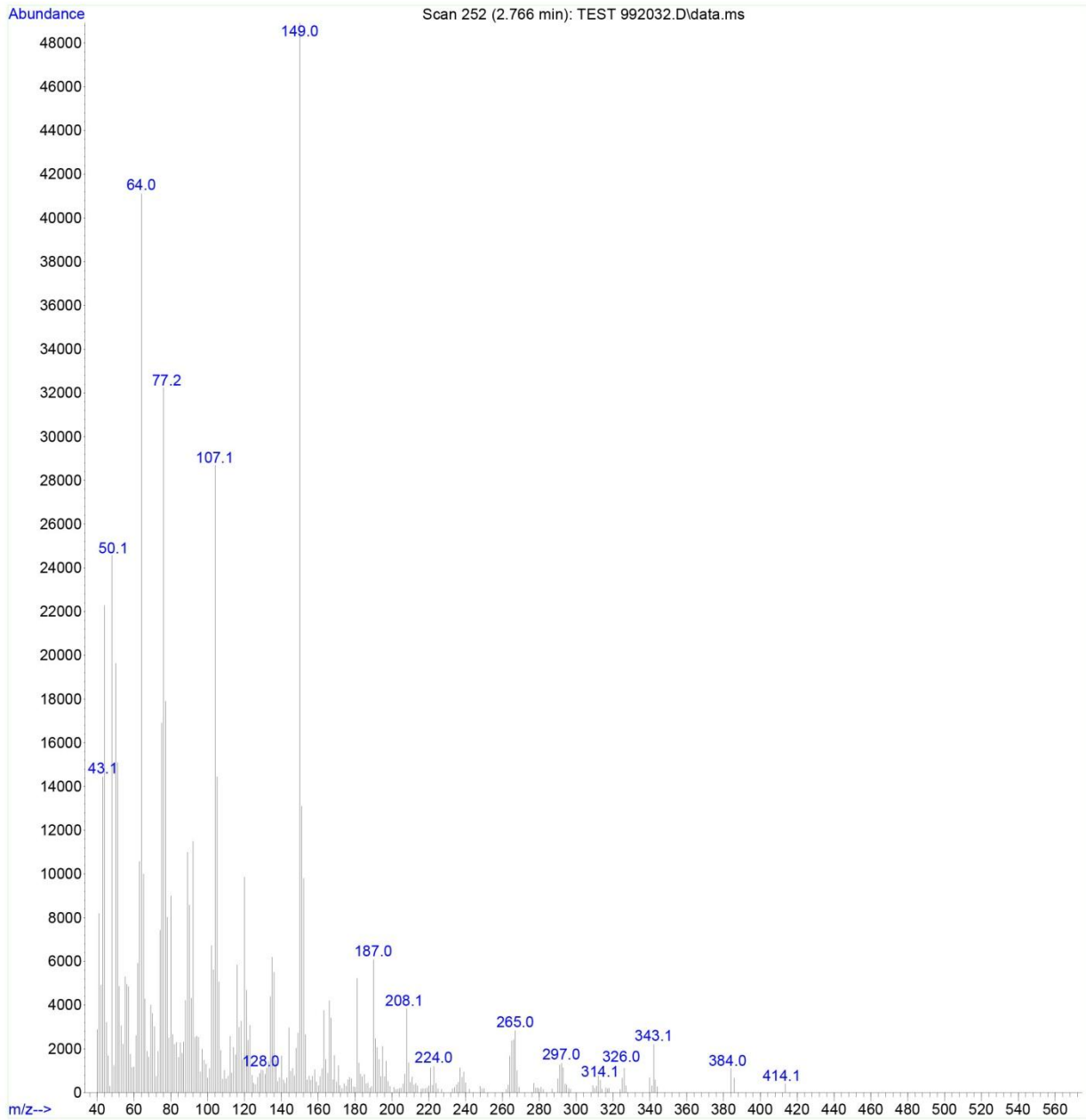
Sample: A10

A10

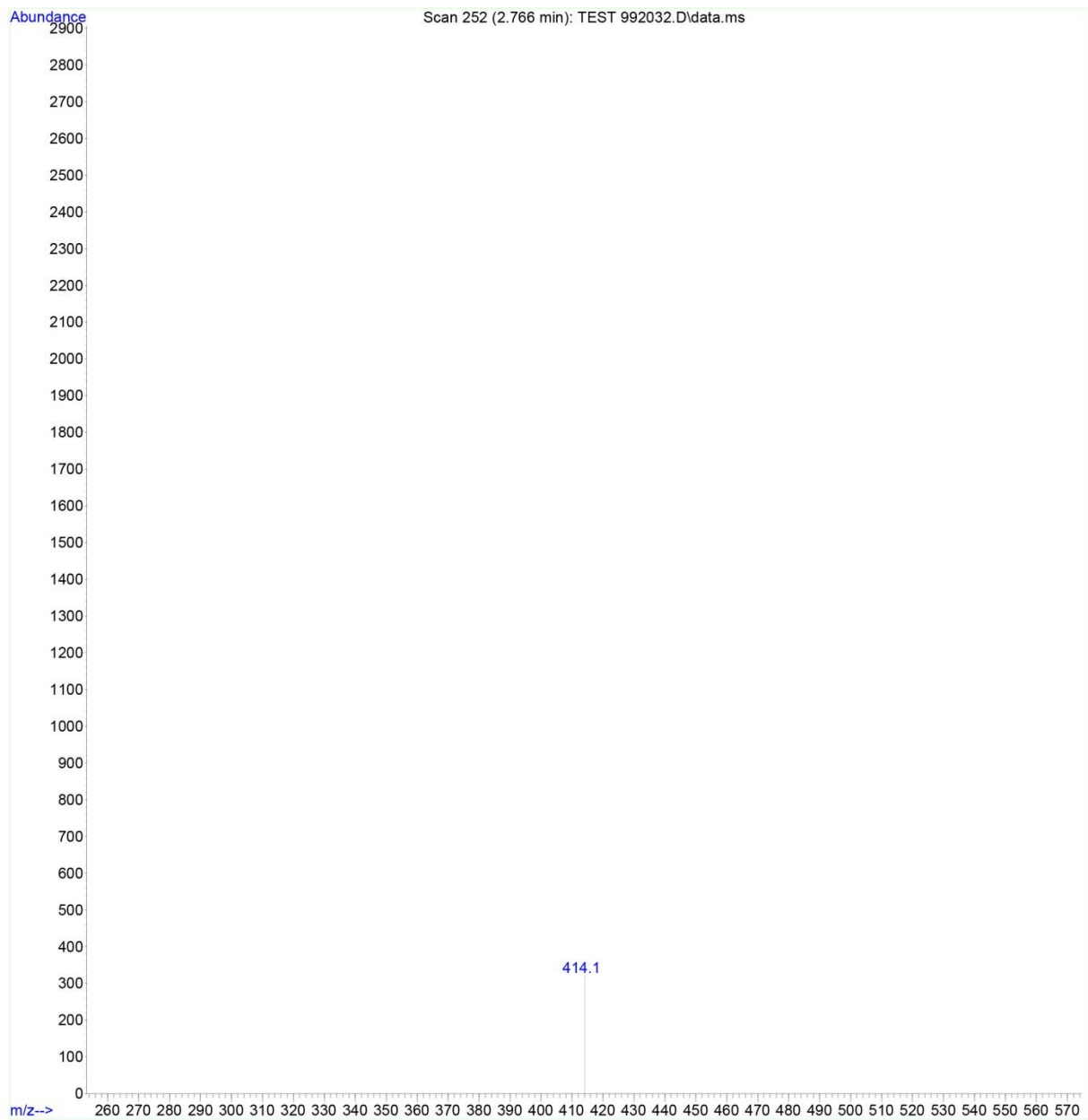




File : C:\MSDCHEM\3\DATA\Snapshot\TEST 992032.D  
Operator :  
Acquired : 18 Apr 2007 18:47 using AcqMethod  
test.MInstrument : MSD  
Sample Name: A10  
Misc Info :  
Vial Number: 1



File :C:\MSDCHEM\3\DATA\Snapshot\TEST 992032.D  
Operator :  
Acquired : 18 Apr 2007 18:47 using AcqMethod  
test.MInstrument : MSD  
Sample Name: A10  
Misc Info :  
Vial Number: 1





## CHNS Analysis Report

**Sample Set ID:** CHNS-400-02-[138]-S<sub>2</sub>

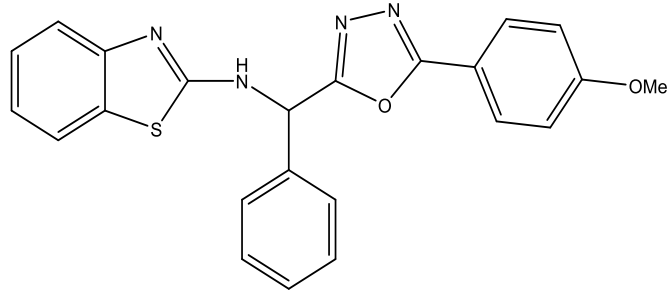
**Analysis Date:** 400/02/18

**Instrument Model:** Eager 300 for EA1112

**Applicant:** راستکار

Sample Name	% C	% H	% N	% S
A10	66.62	4.40	13.50	7.72

**Comments:** -



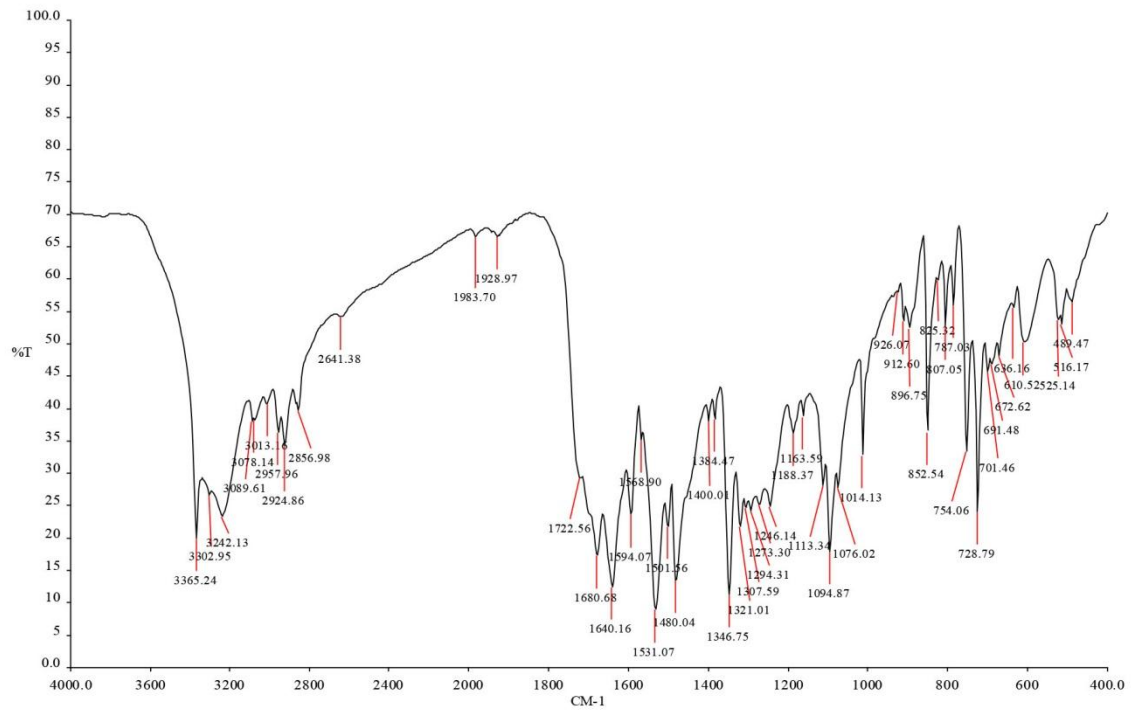
New

The Perkin-Elmer Spectrum RXI FT-IR Spectrometer

Date: 11/9/2020

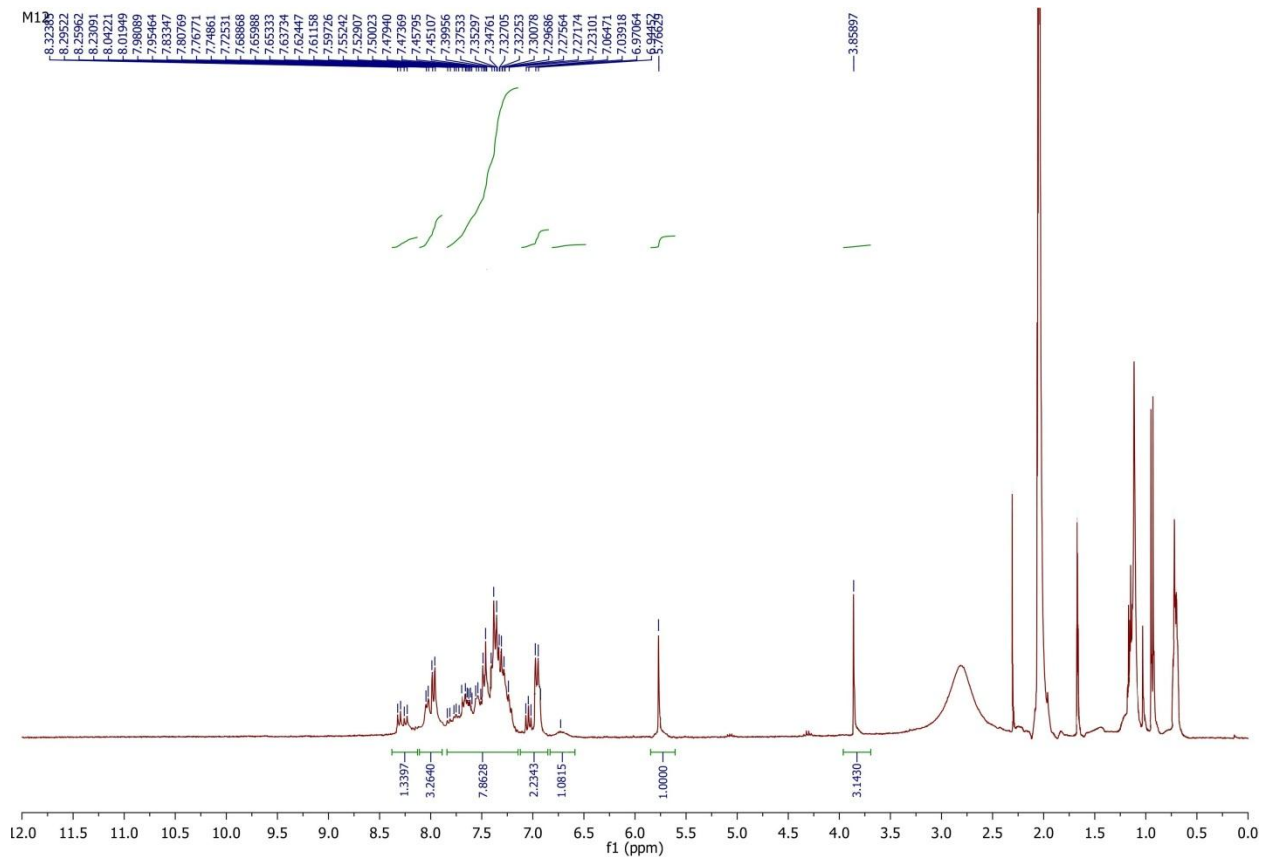
(09/8/19)

Time: 1:23:33 PM

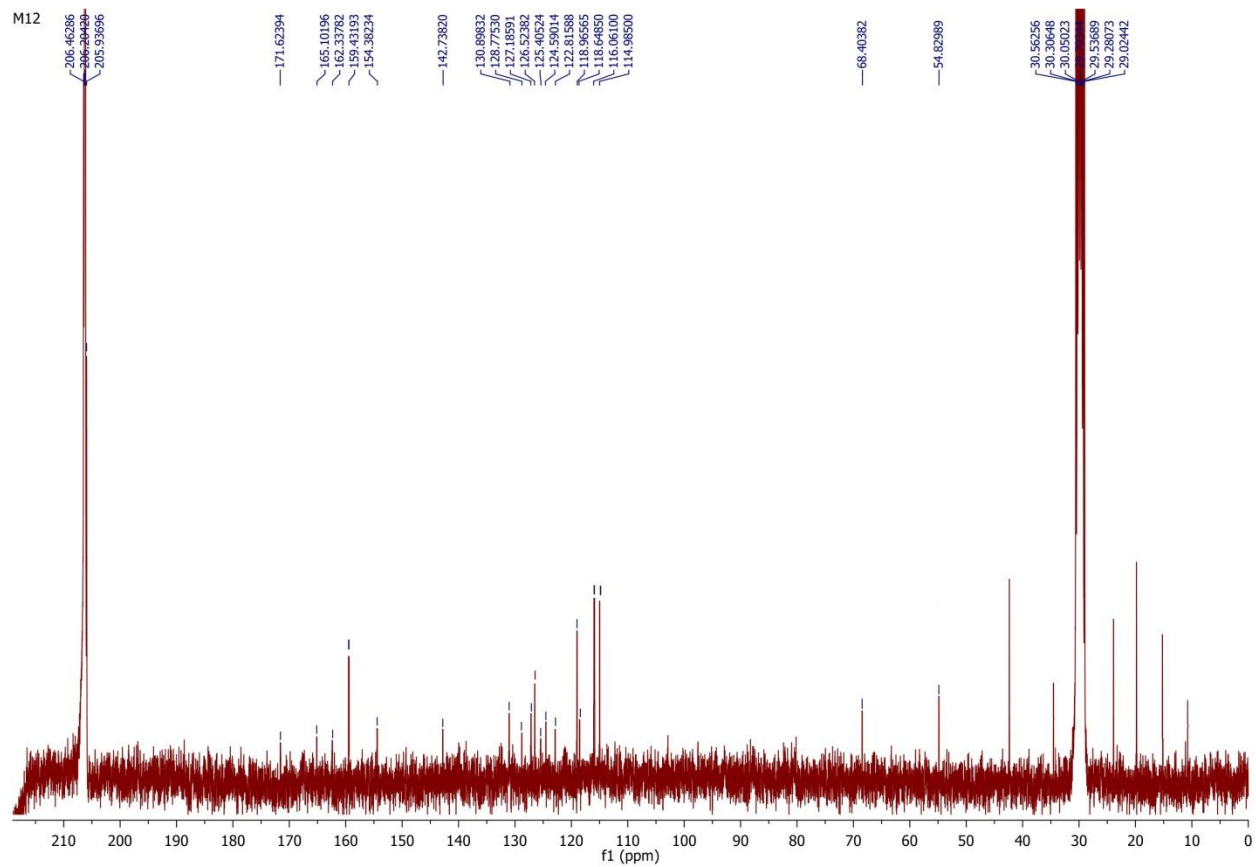


Mr. Rastkar

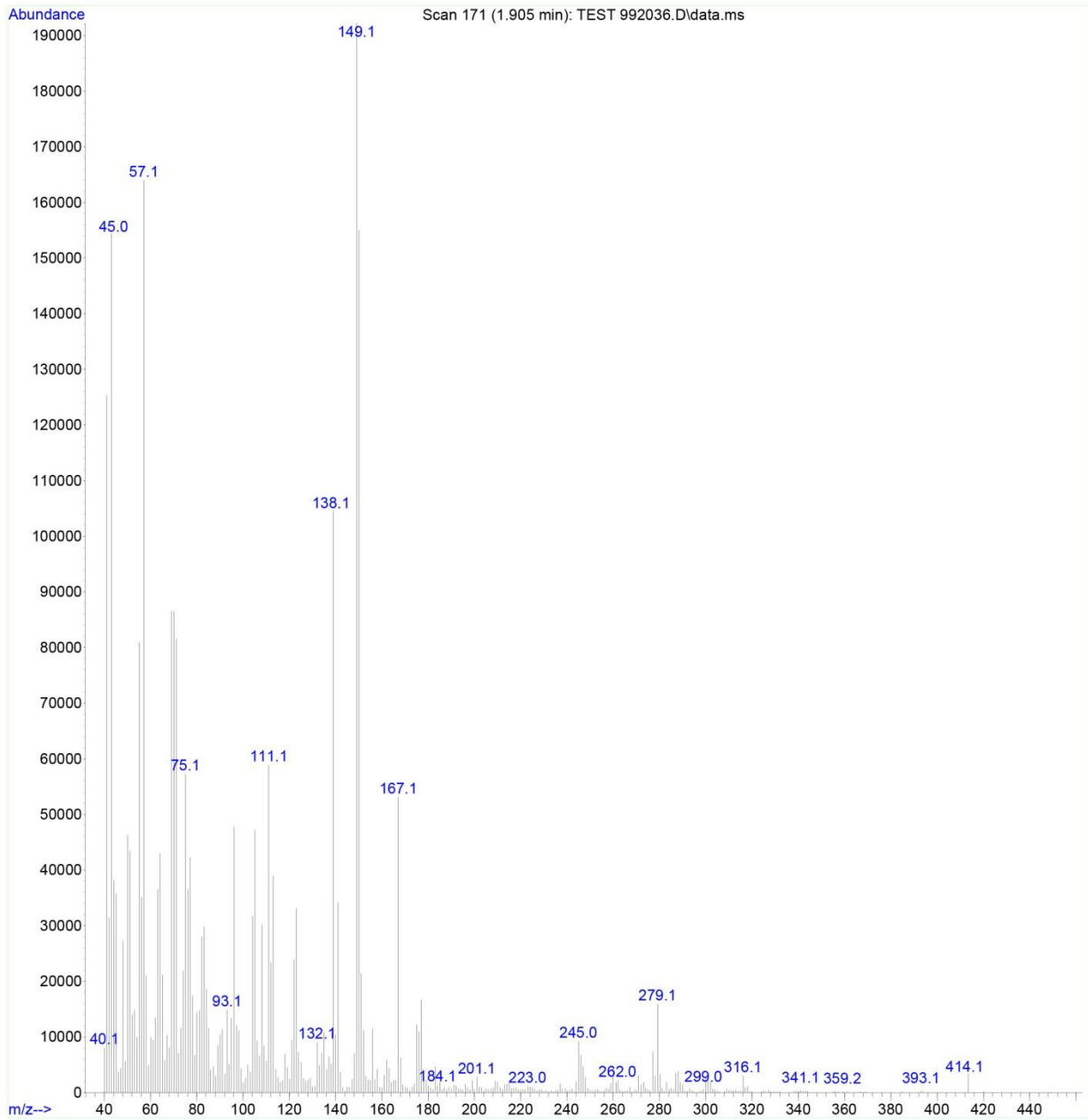
Sample: M12



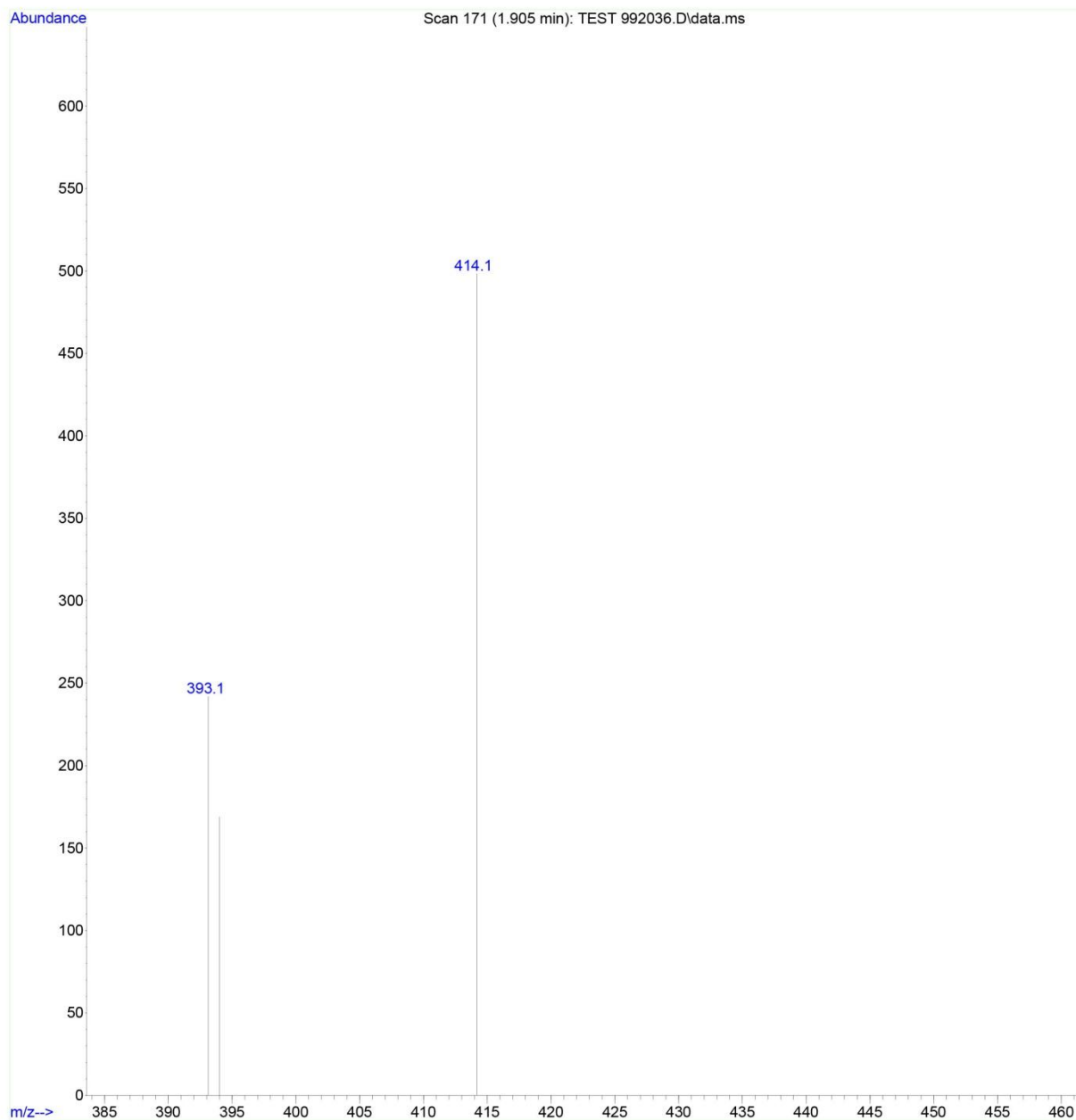
M12



File :C:\MSDCHEM\3\DATA\Snapshot\TEST 992036.D  
Operator :  
Acquired : 18 Apr 2007 19:32 using AcqMethod  
test.MInstrument : MSD  
Sample Name: M12  
Misc Info :  
Vial Number: 1



File : C:\MSDCHEM\3\DATA\Snapshot\TEST 992036.D  
Operator :  
Acquired : 18 Apr 2007 19:32 using AcqMethod  
test.MInstrument : MSD  
Sample Name: M12  
Misc Info :  
Vial Number: 1





## CHNS Analysis Report

**Sample Set ID:** CHNS-400-02-[139]-S<sub>2</sub>

**Analysis Date:** 400/02/18

**Instrument Model:** Eager 300 for EA1112

**Applicant:** راستکار

Sample Name	% C	% H	% N	% S
M12	66.64	4.39	13.51	7.72

**Comments:** -